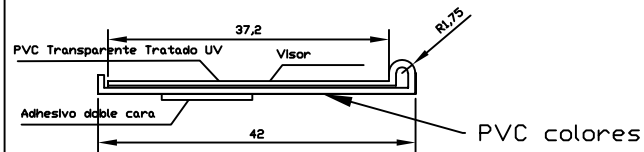


# CATALOGO GENERAL DE PERFILES

TECNOLOGÍA DE LA EXTRUSIÓN, S.A.U.

R = RESERVADO

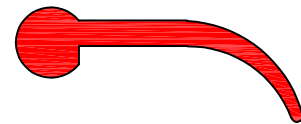
Tec-01  
Etiquetro DBR 1.5"  
Base colores y visor  
transparente con  
adhesivo doble cara



Tec-02

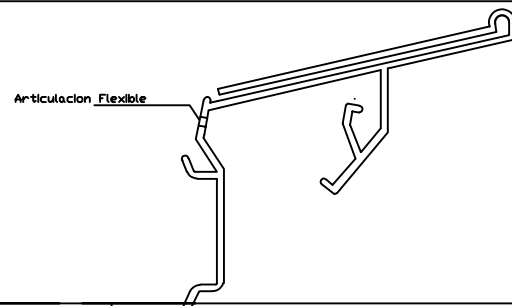
Perfil alabe aire acondicionado

Material PVC rigido



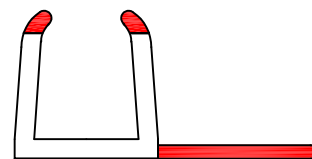
Tec-03

Etiquetero 1.5" Basculante  
inclinado 2 posiciones



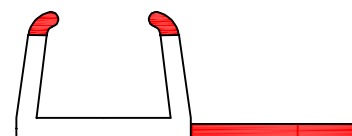
Tec-04

Perfil cierre mampara de baño  
para cristal de 6 mm



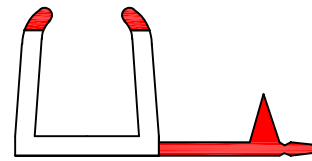
Tec-05

Perfil cierre mampara de baño  
para cristal de 8 mm



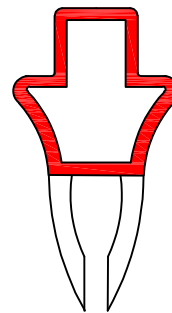
Tec-06

Perfil cierre mampara de baño  
para cristal de 6 mm



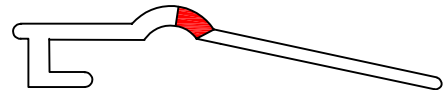
Tec-07

Perfil fuelle lateral mampara  
de baño.  
Cristal de 4 mm



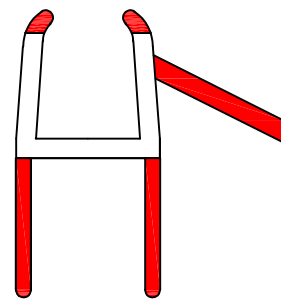
Tec-08

Perfil barrido columna  
mampara de baño



Tec-09

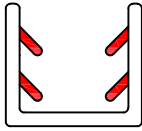
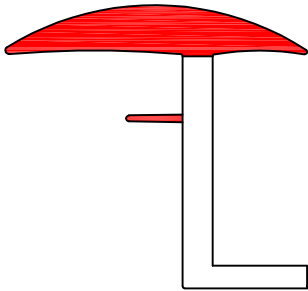
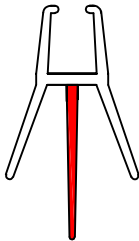
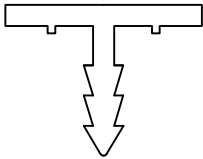
Perfil barrido mampara de baño  
con vierteaguas  
Cristal de 6 mm

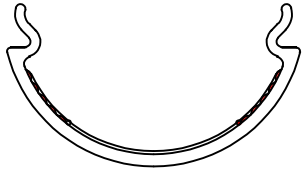


Tec-10

Perfil para diagnosticos clinico



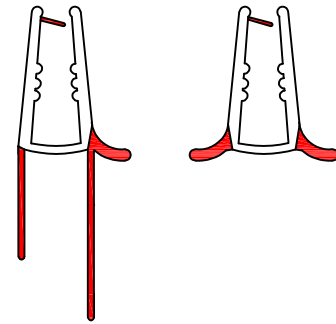
|                                                                            |                                                                                       |
|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>Tec-11</p> <p>Junquillo de apoyo del cristal</p> <p>Cristal de 4 mm</p> |    |
| <p>Tec-12</p> <p>Perfil de cierre isotermico</p>                           |     |
| <p>Tec-13</p> <p>Perfil barrido de bañera</p> <p>Cristal de 6 mm</p>       |  |
| <p>Tec-14</p> <p>Perfil tapa corredera</p> <p>PVC rigido</p>               |  |
| <p>Tec-15</p> <p>Perfil cantonera</p> <p>Pvc rigido</p>                    |  |

|                                                                                                                        |                                                                                       |
|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>Tec-16</p> <p>Difusor luminaria curvo</p> <p>Medidas 38x22</p> <p>Material PC y PMMA</p> <p>Transparente y opal</p> |    |
| <p>Tec-17</p> <p>Difusor luminaria plano</p> <p>Medidas 42x8</p> <p>Material PC y PMMA</p> <p>Transparente y opal</p>  |    |
| <p>Tec-18</p> <p>Perfil apoyo cristal</p> <p>cristal de 4 mm</p> <p>Material PU</p>                                    |  |
| <p>Tec-19</p> <p>Terminal azulejos</p> <p>para 9 mm altura</p>                                                         |  |
| <p>Tec-20</p> <p>Perfil encimera cocinas</p> <p>Material PVC rigido + PVC NBR</p>                                      |                                                                                       |

R = RESERVADO

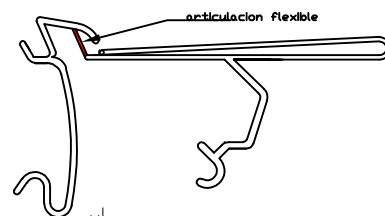
Tec-21

Perfil Barrido mampara y fijos  
Cristal de 6 mm



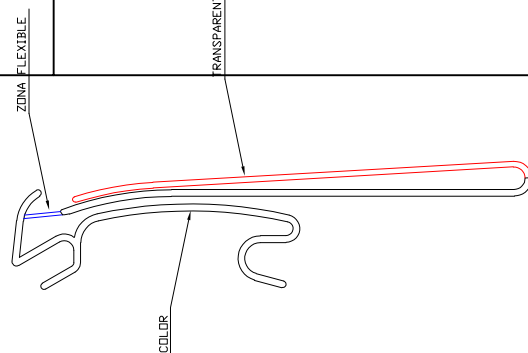
Tec-22

Etiquetero basculante  
2 posiciones  
Etiqueta 1.5"



Tec-23

Etiquetero basculante 1.5"



Tec-24

Fallea Material PVC rigido



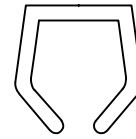
Tec-25

Perfil apoyo cristal de  
Armarios y mamparas  
cristal de 3 mm



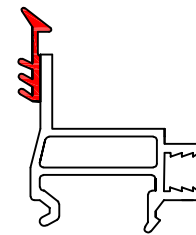
## Tec-26

Lambeta mamparas  
Medidas 7x7 mm  
Material PVC rigido



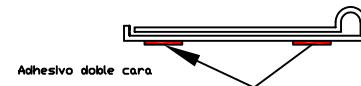
## Tec-27

Grapa de acristalamiento ventana  
Carpinteria aluminio-madera



## Tec-28

Etiquetero plano visor 30 mm



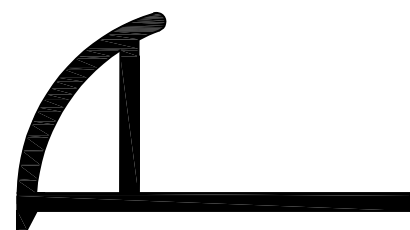
## Tec-29

Perfil oval difusor luminaria  
Medidas 90 mm  
Material PC y PMMA  
transparente y opal



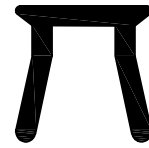
## Tec-30

Terminal azulejos marmoleado  
azulejos 9 mm



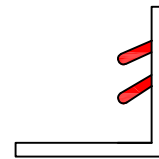
### Tec-31

Perfil lambda mamparas  
divisorias  
Material PVC rigido



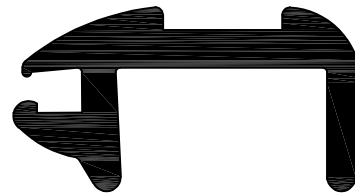
### Tec-32

Angulo de apoyo cristal  
Medidas 6x6 mm



### Tec-33

Perfil bajo puerta  
Material PC transparente



### Tec-34

Difusor luminaria de 100 mm  
Material PC y PMMA  
transparente



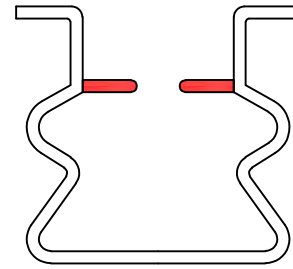
### Tec-35

Tapajuntas mamparas divisorias

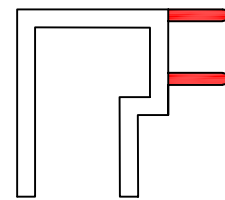


**Tec-36**

Perfil de apoyo de mamparas  
de baño.  
Cristal de 3 mm

**Tec-37**

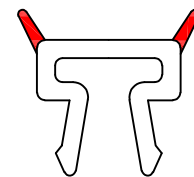
Perfil Apoyo mamparas de baño  
para cristal de 3 mm



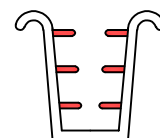
Difusor luminaria  
Plano de 100 mm  
Material PC y  
PMMA

**Tec-38****Tec-39**

Lambeta mamparas divisorias  
Ancho 9 mm  
Material PVC rigido

**Tec-40**

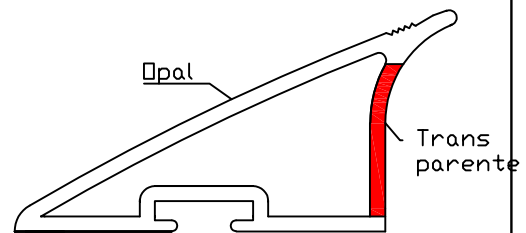
Perfil apoyo para mamparas de  
baño  
Cristal de 3 mm



R = RESERVADO

Tec-41

Perfil luminaria  
bicolor  
Material PC



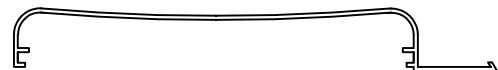
Tec-42

Perfil union de planchas  
de acero  
Material PVC rigido



Tec-43

Perfil techo movil  
de 105 mm  
Material PVC rigido



Tec-44

Perfil junta de registro  
Material PU



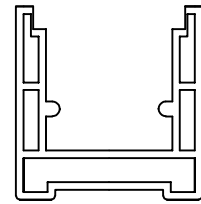
Tec-45

Perfil tapajuntas corte termico  
Material PVC rigido



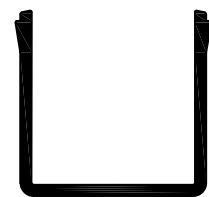
Tec-46

Perfil refuerzo corredera  
Material PVC rigido



Tec-47

Perfil en U de corredera  
Material PVC rigido



Tec-48

Perfil de encuentro de corredera  
Material PVC rigido



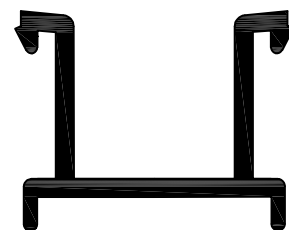
Tec-49

Perfil de encuentro corredera  
Material PVC rigido



Tec-50

Perfil en U de corredera  
Material PVC rigido



## Tec-51

Perfil cierre persiana  
Portafelpudo  
Material PVC rigido



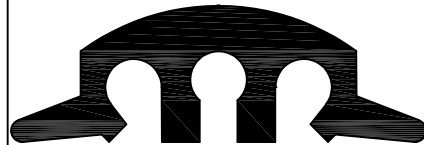
## Tec-52

Perfil de cierre portafelpudo  
Material ABS+PC



## Tec-53

Perfil proteccion  
Material PVC semirrigido



## Tec-54

Perfil en U remate techo  
Material PVC rigido



## Tec-55

Perfil corredera  
Material PVC rigido



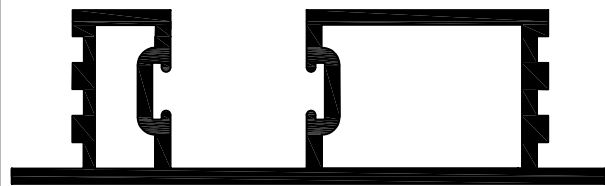
## Tec-56

Perfil vierteaguas  
Material PVC rigido



## Tec-57

Perfil guia persianas  
Material PVC rigido



## Tec-58

Perfil embellecedor  
tapajuntas  
Material PVC rigido



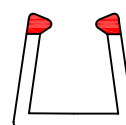
## Tec-59

Perfil embalaje contenedor  
Material PVC NBR  
semirrigido



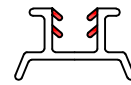
## Tec-60

Perfil de apoyo mamparas  
baño  
Cristal de 3 mm



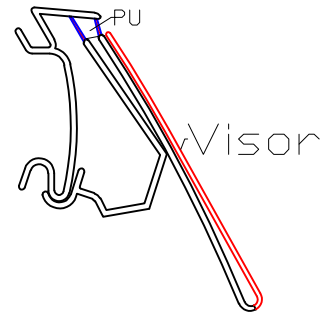
## Tec-61

Perfil apoyo mamparas de baño  
para cristal de 3 mm



## Tec-62

Etiquetero basculante 2 posiciones  
Etiqueta de 1.5"  
Material PVC rigido  
Articulacion PU



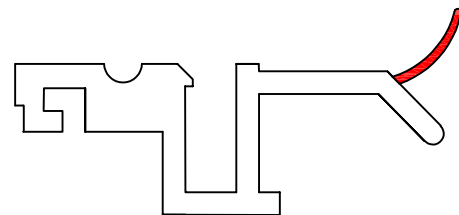
## Tec-63

Perfil de cierre regletas control  
numerico  
Material PU+refuerzo hilo  
poliester



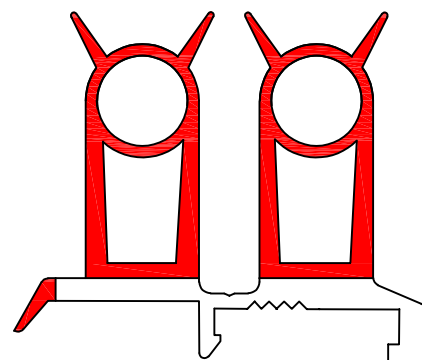
## Tec-64

Perfil cerramientos isoterminos  
Material PVC rigido +  
PVC NBR



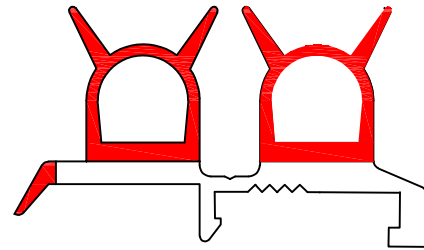
## Tec-65

Perfil cerramientos isoterminos  
Material PVC rigido+PVC NBR



## Tec-66

Perfil cerramientos isotermicos  
Material PVC rigido+PVC NBR



## Tec-67

Perfil en U corredera  
Material PVC rigido



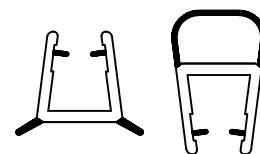
## Tec-68

Lambeta mamparas divisorias  
Material PVC rigido



## Tec-69

Perfil cierre mamparas  
cristal 6 y 8 mm  
Material PVC rigido



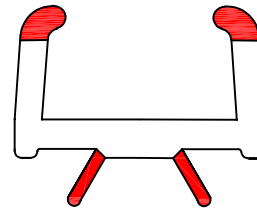
## Tec-70

Perfil cierre mamparas  
crista de 6 mm  
Material PVC rigido



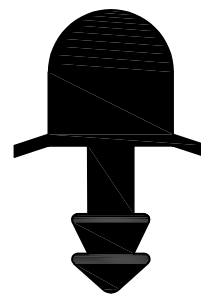
## Tec-71

Perfil fijos bañera  
Cristal de 6 mm  
Material PVC rigido



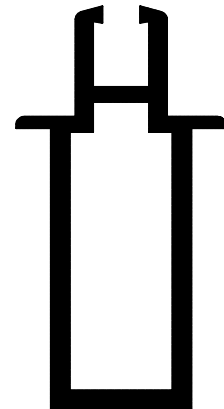
## Tec-72

Perfil guia armarios  
Material PVC rigido



## Tec-73

Perfil rotura puente termico  
Material PVC rigido



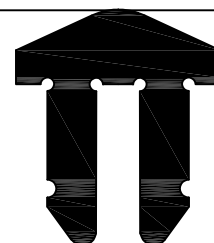
## Tec-74

Perfil de zocalo cocinas  
Material PVC flexible



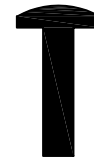
## Tec-75

Perfil carril de corredera  
Material PVC rigido



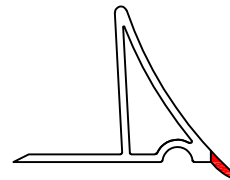
## Tec-76

Perfil separador  
Material PVC rigido



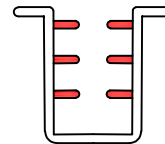
## Tec-77

Perfil terminal bañeras  
Material PVC rigido



## Tec-78

Perfil junquillo mampara  
Cristal de 3 mm  
Material PVC rigido



## Tec-79

Perfil tope cierre puertas  
Material PVC rigido



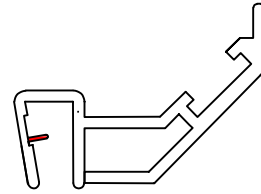
## Tec-80

Perfil rotura puente termico  
muro cortina  
Material PVC rigido



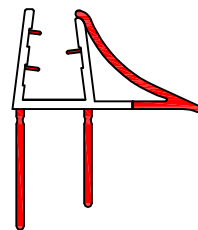
## Tec-81

Perfil escuadra cierre  
bañera  
Cristal de 8 mm  
Material PVC transparente



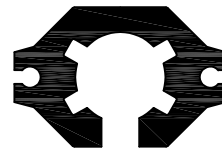
## Tec-82

Perfil de barrido-vierteaguas  
bañeras.  
Material PVC transparente



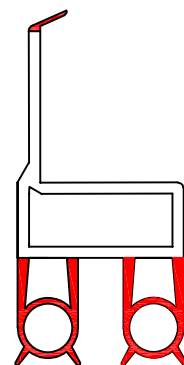
## Tec-83

Perfil industrial  
Material PVC rígido



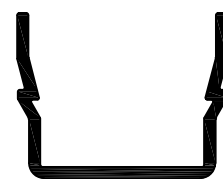
## Tec-84

Perfil cerramientos isotermicos  
Material PVC rígido + NBR



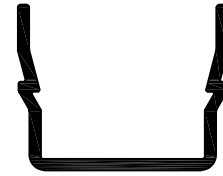
## Tec-85

Perfil en U corredera  
Material PVC rígido



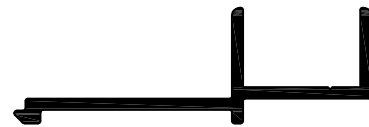
Tec-86

Perfil corredera  
Material PVC rigido



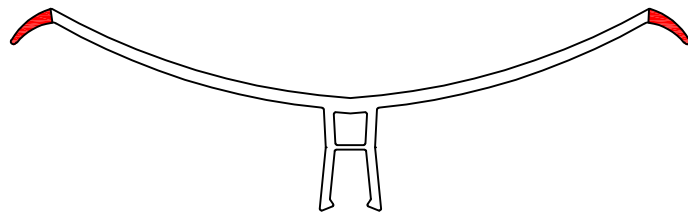
Tec-87

Perfil corredera  
Material PVC rigido



Tec-88

Perfil zocalo sanitario  
Material PVC rigido



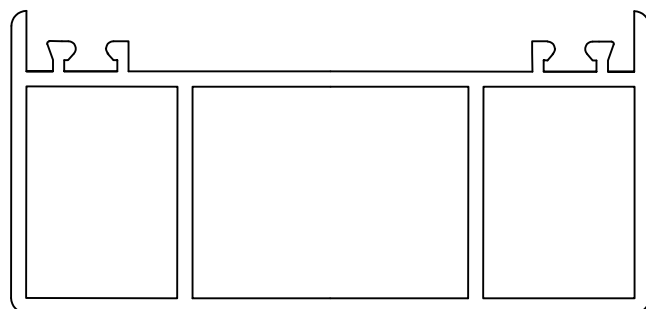
Tec-89

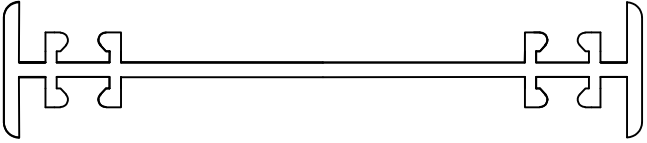
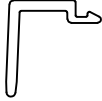
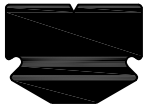
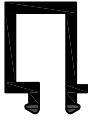
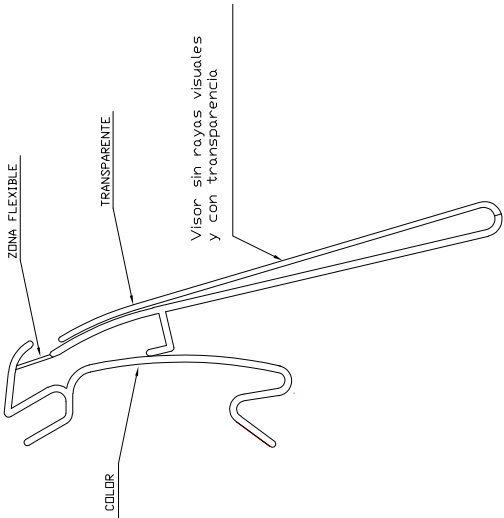
Perfil protector para choques  
Material PVC semirrigido



Tec-90

Perfil exterior tabiques  
de cristal  
Material PVC rigido



|                                                                                             |                                                                                       |
|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p><b>Tec-91</b></p> <p>Perfil tabique cristal</p> <p>Material PVC rigido</p>               |     |
| <p><b>Tec-92</b></p> <p>Perfil tapajuntas</p> <p>Material PVC rigido</p>                    |    |
| <p><b>Tec-93</b></p> <p>Perfil rodillo separador</p> <p>Material ABS</p>                    |   |
| <p><b>Tec-94</b></p> <p>Perfil grapa carpinteria de aluminio</p> <p>Material PVC rigido</p> |  |
| <p><b>Tec-95</b></p> <p>Etiquetero Basculante de 1.5"</p> <p>Material PVC rigido+PU</p>     |   |

Tec-96

Perfil union cristales bañeras  
Material PC+PU



TEC-97

Perfil mampara de baño  
Material PVC+PU



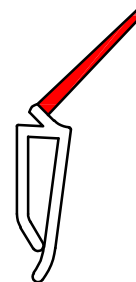
Tec-98

Perfil apoyo cristal bañeras  
Material PVC rigido + PU



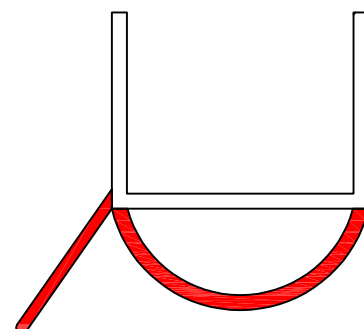
Tec-99

Perfil cierre cristal carrocerias  
Material PVC rigido + NBR



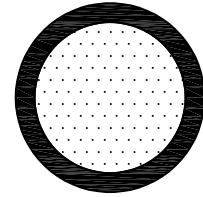
Tec-100

Perfil de cierre carrocerias  
Material PVC rigido + NBR



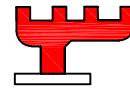
## Tec-101

Perfil varilla Ø 25 reforzada en el interior  
Material exterior PP y en el interior  
PP confibra de vidrio



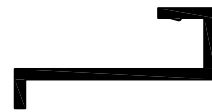
## Tec-102

Perfil tope carpinteria de aluminio  
Material PVC rigido + PVC NBR



## Tec-103

Perfil de encuentro corredera  
Material PVC rigido



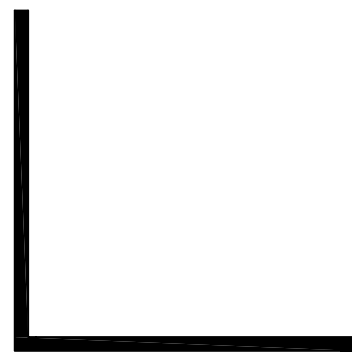
## Tec-104

Perfil Carpinteria de aluminio  
Material PVC rigido



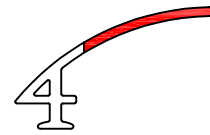
## Tec-105

Perfil cantonera 45x45 mm  
Material PVC rigido



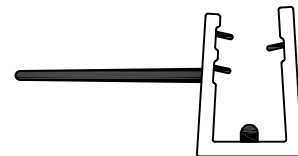
## Tec-106

Perfil mampara de baño  
Material PVC rigido + PVC NBR



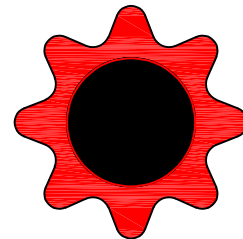
## Tec-107

Perfil cierre bañera  
cristal de 6 mm. Material PVC rigido  
+ NBR



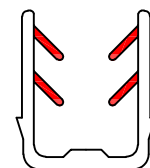
## Tec-108

Perfil varilla estriada Ø exterior 30 mm  
  
Material exterior PP e interior  
PP con fibra de vidrio expandida



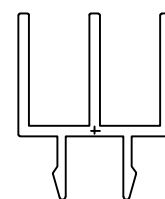
## Tec-109

Perfil de acristalar bañeras cristal 8 mm  
Material PVC rigido + NBR



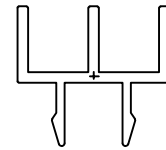
## Tec-110

Perfil corredera cristales de  
muebles  
Material PVC rigido



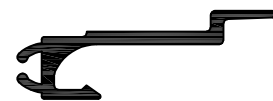
## Tec-111

Perfil correde cristales  
muebles de armario  
Material PVC rigido



## Tec-112

Perfil encuentro corredera  
Material PVC rigido



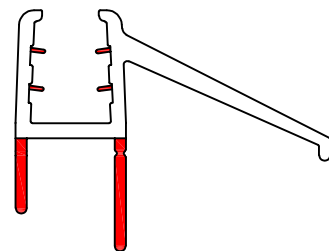
## Tec-113

Perfil de encuentro corredera  
Material PVC rigido



## Tec-114

Perfil de bañera de barrido y  
vierteaguas .Cristal de 10 mm  
Material PVC rigido + NBR



## Tec-115

Burlete cuña tapajuntas  
Material PVC flexible



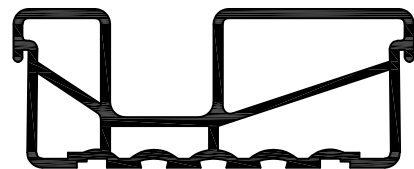
Tec-116

Perfil techos moviles  
Material PVC rigido



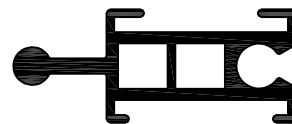
Tec-117

Perfil techos moviles  
Material PVC rigido



Tec-118

Perfil techos moviles  
Material PVC rigido



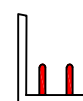
Tec-119

Perfil muro cortina  
Material PVC rigido



Tec-120

Junquillo de acristalar  
Pvc rigido + NBR



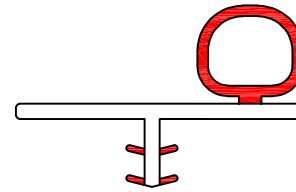
## Tec-121

Grapa carpinteria de aluminio  
Material PVC rigido



## Tec-122

Perfil cierre aluminio-madera  
Material PVC rigido + NBR



## Tec-123

Junta tensor telescopio  
Material PVC flexible



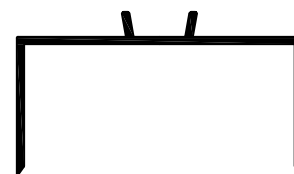
## Tec-124

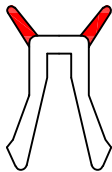
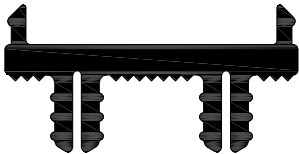
Perfil lama persiana  
Material policarbonato



## Tec-125

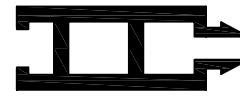
Perfil carpinteria de aluminio  
Material PVC rigido



|                                                                                           |                                                                                       |
|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>Tec-126</p> <p>Perfil lambeta mamparas divisorias</p> <p>Material PVC rigido + NBR</p> |    |
| <p>Tec-127</p> <p>Perfil union aluminio-madera</p> <p>Material PVC rigido</p>             |     |
| <p>Tec-128</p> <p>Acople centra marco</p> <p>Material PVC rigido</p>                      |  |
| <p>Tec-129</p> <p>Acople registro luz</p> <p>Material PVC rigido</p>                      |  |
| <p>Tec-130</p> <p>Perfil base acople madera</p> <p>Material PVC rigido</p>                |  |

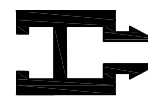
Tec-131

Perfil muro cortina  
Material PVC rigido



Tec-132

Perfil muro cortina  
Material PVC rigido



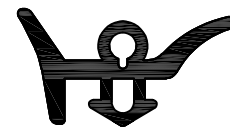
Tec-133

Perfil corte termico ventana madera  
Material EPDM



Tec-134

Perfil cierre carpinteria madera



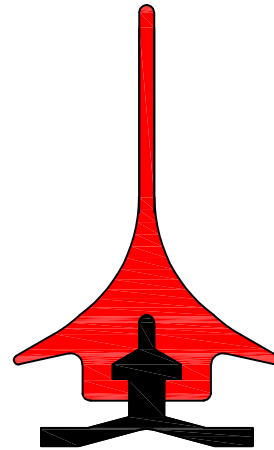
Tec-135

Perfil cierre Carpinteria madera



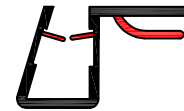
## Tec-136

Perfil cierre puertas(vaiven)  
Material PVC rigido + PVC NBR



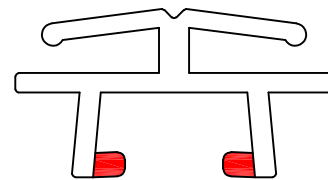
## Tec-137

Perfil mampara de baño cristal 6 mm  
Material PVC rigido + NBR



## Tec-138

Perfil carpinteria aluminio madera  
Material PVC rigido + NBR



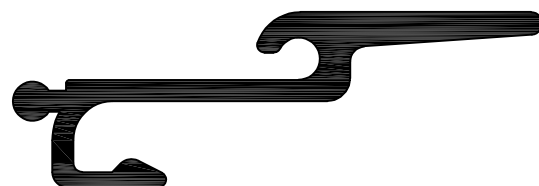
## Tec-138

Perfil Tapajuntas  
Material PVC rigido



## Tec-140

Perfil de encuentro corredera  
Material PVC rigido



## Tec-141

Perfil encuentro corredera  
Material PVC rigido



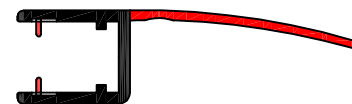
## Tec-142

Perfil luminaria  
Material PC



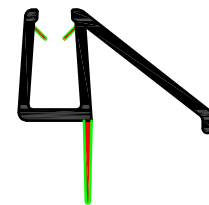
## Tec-143

Perfil mampara de baño  
Material PVC rigido + NBR



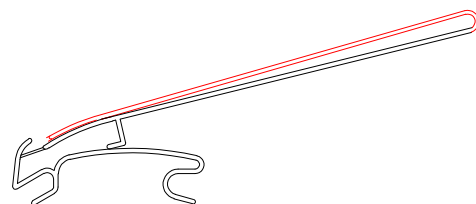
## Tec-144

Perfil mampara de baño  
barrido y vierteaguas  
Material PVC rigido +PVC NBR

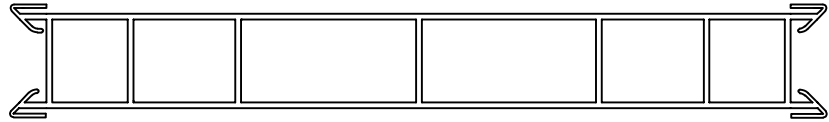


## Tec-145

Etiquetero basculante  
de 2"  
Material PVC rigido + NBR



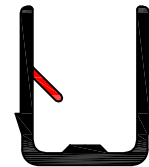
## Tec-146



Perfil portacarteles  
Material poliestoreno

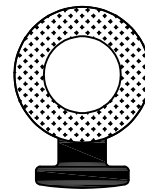
## Tec-147

Perfil mampara de baño  
cristal de 8 mm  
Material PVC rigido + NBR



## Tec-148

Perfil mampara de baño  
Material TPE



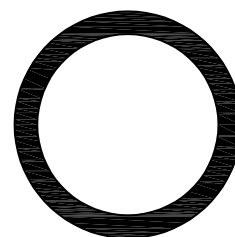
## Tec-149

Perfil Mampara de baño  
cristal de 6 mm  
Material EVA



## Tec-150

Tubo Ø exterior 30 mm  
Material PVC rigido



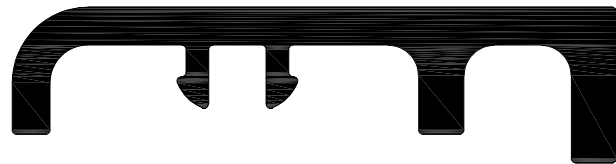
Tec-151

Perfil Tapajuntas  
Material PVC rigido



Tec-152

Perfil apoyo calzo  
vidrio  
Material PVC rigido



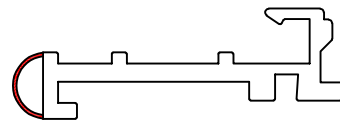
Tec-153

Perfil en U carpinteria de  
aluminio  
Material PVC rigido



Tec-154

Perfil encuentro corredera  
Material PVC rigido +  
PVC NBR



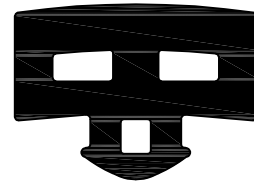
Tec-155

Perfil cierre carpinteria madera  
Material PVC rigido + NBR



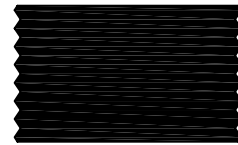
Tec-156

Perfil goma  
inversor  
Material EPDM



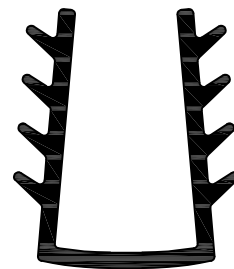
Tec-157

Perfil tapa condensacion  
Material EPDM



Tec-158

Perfil de acristalar  
vidrio de 6 mm  
Material EVA



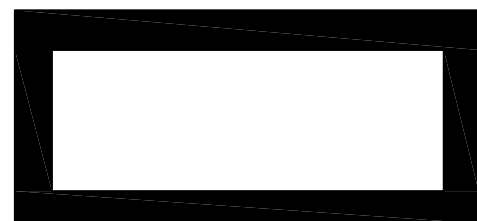
Tec-159

Perfil tapa luminaria  
Material PC



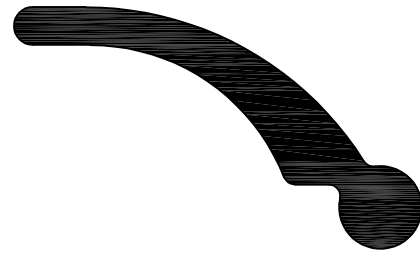
Tec-160

Perfil rectangular  
Material ABS



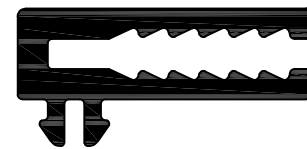
## Tec-161

Membrana complemento  
drenaje  
Material PVC rigido



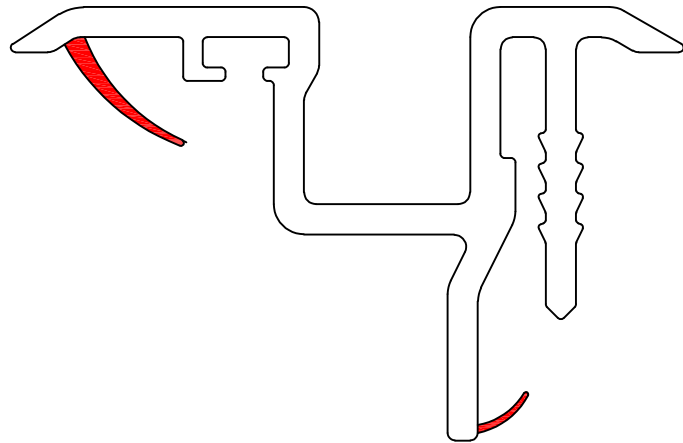
## Tec-162

Perfil cierre exterior hembra  
Material PVC rigido



## Tec-163

Cierre exterior macho  
Material PVC rigido +  
PVC NBR



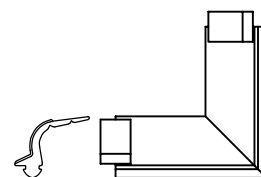
## Tec-164

Junta central Material EPDM



## Tec-165

Escuadra vulcanizada para  
junta central  
Material EPDM



Tec166

Aislante marco lateral  
Material PVC rigido



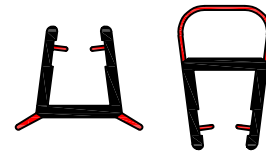
Tec-167

Perfil carpinteria  
aluminio  
Material PVC rigido



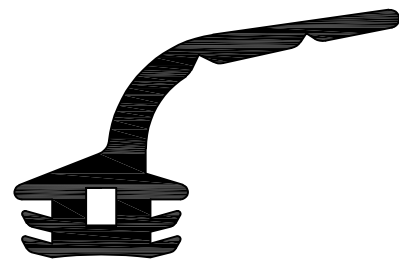
Tec-168

Perfil mamparas de baño  
cristal de 6 mm  
Material PVC rigido + NBR



Tec-169

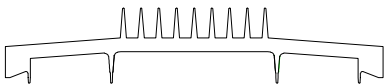
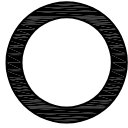
Goma estanca fijos  
Material EPDM



Tec-170

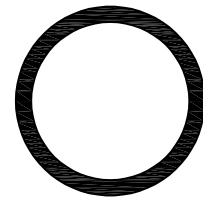
Angulo decorativo  
Material PVC rigido



|                                                                                 |                                                                                       |
|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>Tec-171</p> <p>Perfiles carpinteria aluminio</p> <p>Material PVC rigido</p>  |     |
| <p>Tec-172</p> <p>Carpinteria de aluminio</p> <p>Material TPE</p>               |     |
| <p>Tec-173</p> <p>Junquillo carpinteria aluminio</p> <p>Material PVC rigido</p> |   |
| <p>Tec-174</p> <p>Tubo Ø 8x1</p> <p>Material PVC rigido</p>                     |  |
| <p>Tec-175</p> <p>Apoyo calzo vidrios</p> <p>Material PVC rigido</p>            |  |

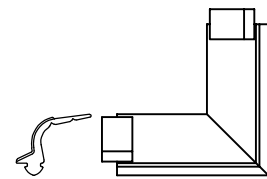
Tec-176

Tubo Ø 25x21  
Material PC



Tec-177

Angulo vulcanizado  
Material TPE



Tec-178

Tapajuntas exterior  
Material PVC rigido



Tec-179

Carpinteria de aluminio  
Material PVC rigido



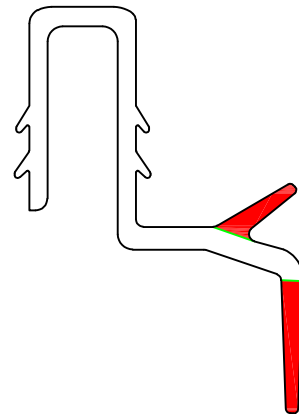
Tec-180

Multitubo 8 cavidades  
de Ø 3 mm  
Material PVC flexible



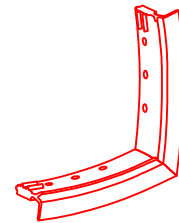
## Tec-181

Junta de cierre carpinteria aluminio  
Material PVC rigido + NBR



## Tec-182

Angulo vulcanizado cierre  
Material TPE



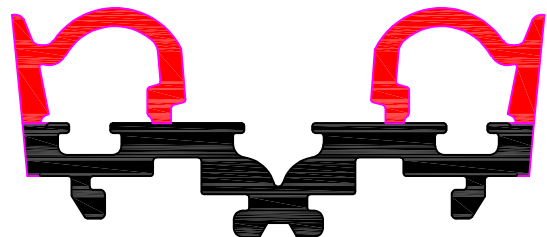
## Tec-183

Perfil carpinteria de aluminio  
Material PVC rigido



## Tec-184

Rotura puente termico  
Material PVC rigido + NBR



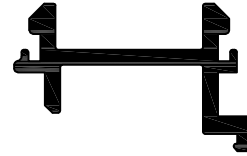
## Tec-185

Pletina de 18x8 PVC Rigido



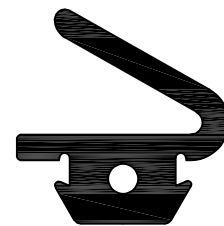
## Tec-191

Perfil ensamble de marco  
aluminio  
Material PVC rigido



## Tec-192

Junta de estanqueidad  
Material EPDM



## Tec-193

Perfil encuentro corredera  
Material PVC rigido



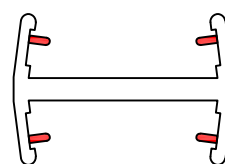
## Tec-194

Perfil esquinero mampara  
Material PC



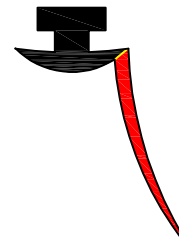
## Tec-195

Perfil union cristales mampara



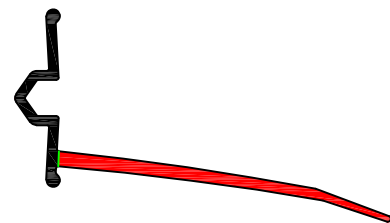
## Tec-196

Perfil de cierre cristal  
Material PVC rigido + NBR



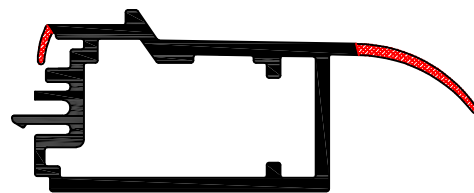
## Tec-197

Perfil cierre cristal  
Material PVC rigido + NBR



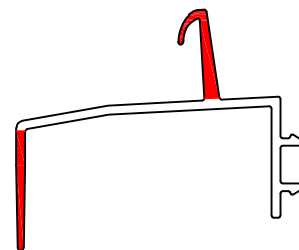
## Tec-198

Perfil carpinteria aluminio  
Material PVC rigido+NBR



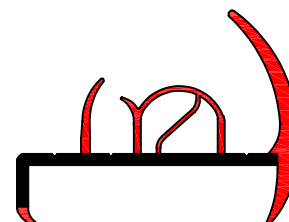
## Tec-199

Perfil carpinteria de aluminio  
Material PVC rigido+NBR



## Tec-200

Perfil corroceria frigorifica  
Material PVC rigido+NBR



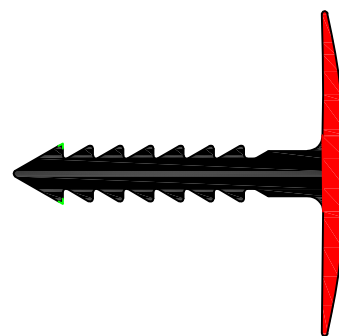
Tec-201

Difusor luminaria  
Material PC



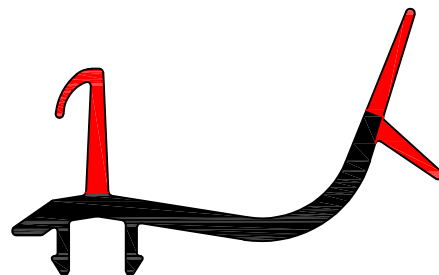
Tec-202

Tapajuntas carpinteria de  
aluminio  
Material PVC rigido+NBR



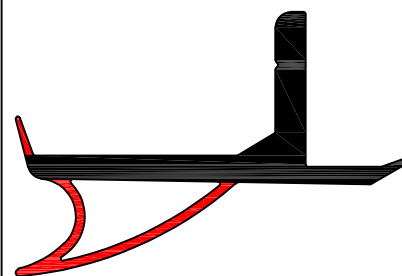
Tec-203

Perfil carpinteria aluminio  
Material PVC rigido +NBR



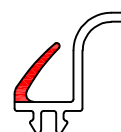
Tec-204

Perfil carpinteria de aluminio  
Material PVC rigido+NBR



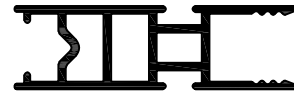
Tec-205

Perfi carpinteria aluminio  
Material PVC rigido+NBR



Tec-206

Perfil muro cortina  
Material PVC rigido



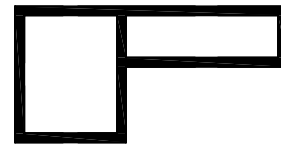
Tec-207

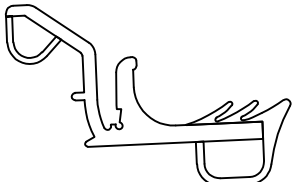
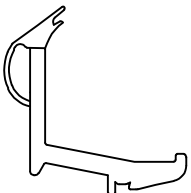
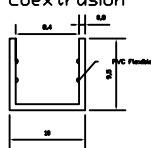
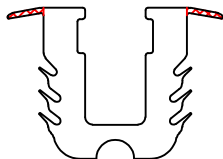
Junta de estanqueidad  
Material PVC rigido



Tec-208

Perfil refuerzo carpinteria  
Material PVC rigido



| R=RESERVADO                                                                                       |                                                                                                                      |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <p>REF . TEC-209</p> <p>DESCRIPCION :JUNTA DE ACRISTALAR 6mm<br/>COEXTRUSION PVC Rigidido+NBR</p> |                                   |
| <p>REF . TEC-210</p> <p>DESCRIPCION JUNTA DE CIERRE<br/>Material PVC RIGIDO +NBR</p>              |                                   |
| <p>REF.TEC-211</p> <p>DESCRIPCION :JUNTA DE CIERRE<br/>MATERIAL PVC RIGIDO+NBR</p>                |                                 |
| <p>REF. TEC-212</p> <p>DESCRIPCION: JUNTA DE ACRISTALAR DE 8 MM<br/>PVC TRANSPARENTE+NBR</p>      | <p>Tec-212<br/>coextrusion</p>  |
| <p>REF. TEC-213</p> <p>DESCRIPCION INTERCALARIO FACHADAS<br/>MATERIAL PVC RIGIDO+NBR</p>          |                                 |

REF.TEC-214

DESCRIPCION JUNTA CENTRAL  
MATERIAL EPDM



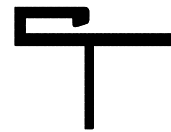
REF.TEC-215

DESCRIPCION JUNTA DE ESTANQUIDAD  
MATERIAL EPDM



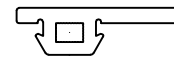
REF:TEC-216

DESCRIPCION TAPA REGISTRO  
MATERIAL PVC RIGIDO



REF : TEC-217

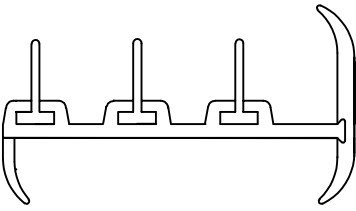
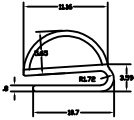
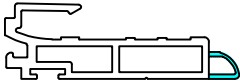
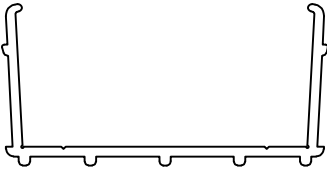
DESCRIPCION JUNTA DE CIERRE  
MATERIAL EPDM



REF. TEC\_ 218

DESCRIPCION CUÑA DE ACRISTALAR  
MATERIAL EVA



|                                                                                      |                                                                                       |
|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| R=RESERVADO                                                                          |                                                                                       |
| REF: TEC-219<br>DESCRIPCION PERFIL CIERRE FRIGORIFICO<br>MATERIALES PVC RIGIDO+NBR   |    |
| REF. TEC-220<br>DESCRIPCION GRAPA DE CIERRE<br>MATERIAL PVC RIGIDO+NBR               |    |
| REF.TEC-221<br>DESCRIPCION CIERRE PUERTA<br>MATERIAL PVC RIGIDO+NBR                  |  |
| REF. TEC-222<br>DESCRPCION PERFIL DE ENCUENTRO CORREDERA<br>MATERIAL PVC RIGIDO +NBR |  |
| REF.TEC-223<br>DESCRIPCION TAPAJUNTAS CORTE TERMICO<br>MATERIAL PVC RIGIDO           |  |

REF , TEC-224

DESCRIPCION AISLANTE CORREDERA

MATERIAL PVC RIGIDO + NBR



REF.TEC-225

DESCRIPCION TAPAJUNTAS CORTE TERMICO

MATERIAL PVC RIGIDO



REF , TEC-226

DESCRIPCION TAPAJUNTAS CORTE TERMICO

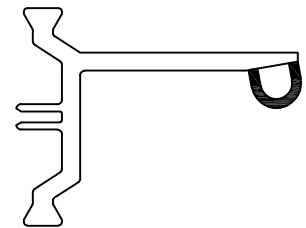
MATERIAL PVC RIGIDO



REF.TEC-227

DESCRIPCION PERFIL JUNTA CENTRAL

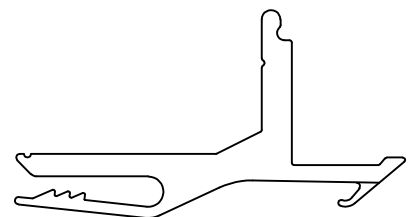
MATERIAL PVC RIGIDO + NBR



REF. TEC-228

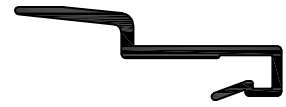
PERFIL FACHADA LIGERA

MATERIAL PVC RIGIDO



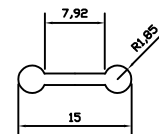
REF. TEC-229

DESCRIPCION PERFIL DE ENCUENTRO CORREDERA  
MATERIAL PVC RIGIDO



REF. TEC-230

DESCRIPCION UNION DE ARTICULACION COCINAS  
MATERIAL PVC FLEXIBLE



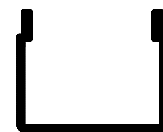
REF. TEC-231

DESCRIPCION PERFIL DE ENCUENTRO CORREDERA  
MATERIAL PVC RIGIDO



REF. TEC-232

DESCRIPCION TAPAJUNTAS CORTE TERMICO  
MATERIAL PVC



REF. TEC-233

DESCRIPCION TAPAJUNTAS  
MATERIAL PVC RIGIDO



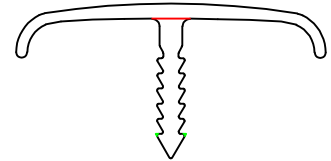
REF.TEC-234  
DESCRIPCION TAPAJUNTAS  
MATERIAL PVC RIGIDO



REF.TEC-235  
DESCRIPCION CALZO  
MATERIAL PVC



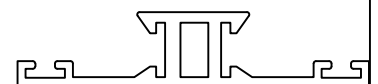
REF. TEC-236  
DESCRIPCION TAPAJUNTAS FACHADAS  
MATERIAL PVC RIGIDO + NBR



REF. TEC-237  
DESCRIPCION TAPAJUNTAS PUENTE TERMICO  
MATERIAL PVC RIGIDO



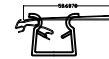
REF-TEC-245  
DESCRIPCION PERFIL CORREDERA  
MATERIAL PVC RIGIDO



REF.TEC-246

DESCRIPCION JUNQUILLO ACRISTALAR 3 mm

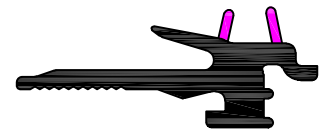
MATERIAL PVC RIGIDO+ NBR



REF.TEC-247

DESCRIPCION PERFIL CIERRE

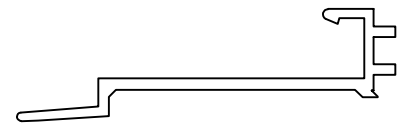
MATERIAL PVC RIGIDO + NBR



REF.TEC-248

DESCRIPCION PERFIL DE CRUCE CORREDERA

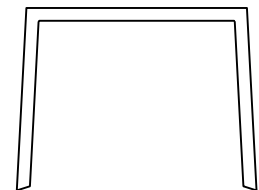
MATERIAL PVC RIGIDO



REF,TEC-249

DESCRIPCION TAPAJUNTAS CORTE TERMICO

MATERIAL PVC RIGIDO

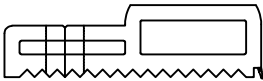


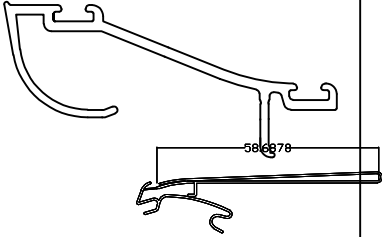
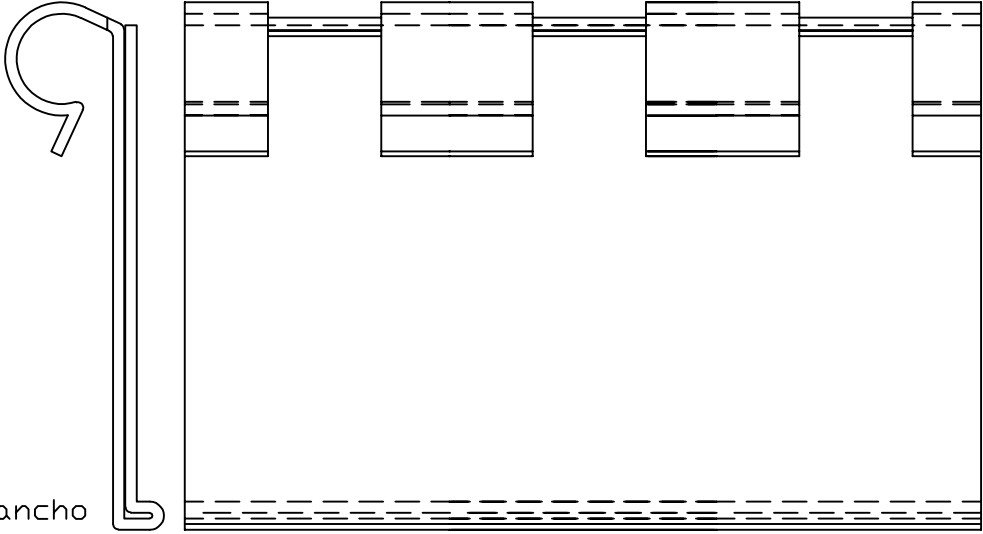
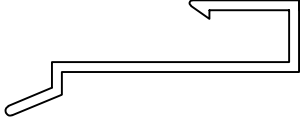
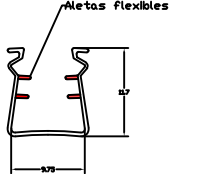
REF. TEC-250

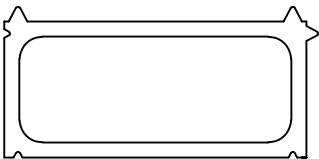
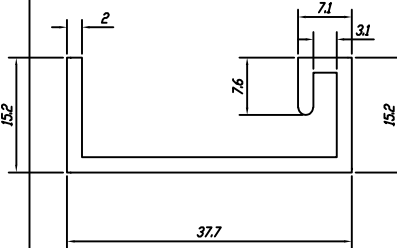
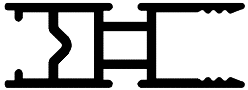
DESCRIPCION PUENTE TERMICO

MATERIAL PVC RIGIDO



| R=RESERVADO                                                                                               |                                                                                       |
|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>REF. TEC-251</p> <p>DESCRIPCION TAPAJUNTAS PUENTE TERMICO</p> <p>MATERIAL PVC RIGIDO</p>               |    |
| <p>REF.TEC-252</p> <p>DESCRIPCION TAPAJUNTAS PUENTE TERMICO</p> <p>MATERIAL PVC RIGIDO</p>                |    |
| <p>REF.TEC-253</p> <p>DESCRIPCION PERFIL DE CRUCE CORREDERA</p> <p>MATERIAL PVC RIGIDO</p>                |  |
| <p>REF.TEC-254</p> <p>DESCRIPCION TACO ESTANQUEIDAD CORREDERA</p> <p>MATERIAL PVC RIGIDO+NBR</p>          |  |
| <p>REF. TEC-255</p> <p>DESCRIPCION JUNTA DE ESTANQUEIDAD</p> <p>MATERIAL TPE SEMIRRIGIDO+TPE FLEXIBLE</p> |  |

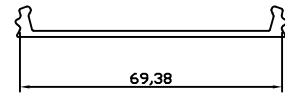
|                                                                                                           |                                                                                                                                                                 |
|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| R=RESERVADO                                                                                               |                                                                                                                                                                 |
| <p>REF.TEC-256</p> <p>DESCRIPCION CARPINTERIA DE ALUMINIO</p> <p>MATERIAL PVC RIGIDO</p>                  |                                                                              |
| <p>Tec-257</p> <p>Etiquetero de gancho</p> <p>3 troqueles</p> <p>Material PVC color+ PVC Transparente</p> |                                                                              |
| <p>Tec-258</p> <p>Perfil encuentro corredera</p> <p>Material PVC rigido</p>                               |                                                                            |
| <p>Tec-259</p> <p>Perfil Cubre poliamida</p> <p>Material PVC rigido</p>                                   |                                                                            |
| <p>REF.TEC-260</p> <p>DESCRIPCION JUNQUILLO DE ACRISTALAR</p> <p>PVC CRISTAL +NBR CRISTAL</p>             | <p>Tec-260</p> <p>Perfil para cristal de 10 mm</p> <p>Metas flexibles</p>  |

| R=RESERVADO                                                                                   |                                                                                       |
|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>REF. TEC-261</p> <p>DESCRIPCION PERFIL CONTAINER</p> <p>MATERIAL PVC RIGIDO</p>            |    |
| <p>REF.TEC-262</p> <p>DESCRIPCION PERFIL ENCUENTRO CORREDERA</p> <p>MATERIAL PVC RIGIDO</p>   |    |
| <p>REF, TEC-263</p> <p>DESCRIPCION PERFIL TAPAJUNTAS CORREDERA</p> <p>MATERIAL PVC RIGIDO</p> |  |
| <p>REF. TEC-264</p> <p>DESCRIPCION AISLANTE MURO CORTINA</p> <p>MATERIAL PVC RIGIDO</p>       |  |
| <p>REF.TEC-265</p> <p>DESCRIPCION PERFIL AISLANTE MURO CORTINA</p> <p>MATERIAL PVC RIGIDO</p> |  |

REF. TEC-266

DESCRIPCION DIFUSOR ILUMINARIA

MATERIAL POLICARBONATO TRANSPARENTE-OPAL



REF. TEC-267

DESCRIPCION JUNTA DE CIERRE

MATERIAL PVC+ TPU



REF, TEC-268

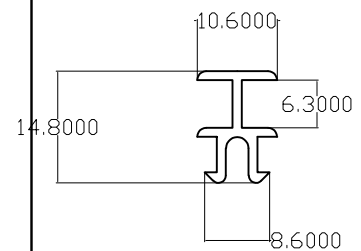
DESCRIPCION ETIQUETERO DE GANCHO BASCULANTE

MATERIAL PVC BASE COLOR VISOR TRANSPARENTE

REF. TEC-269

DESCRIPCION UNION CRISTALES

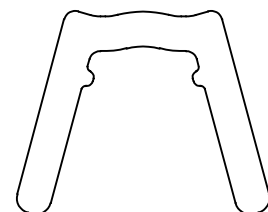
MATERIAL POLICARBONATO TRANSPARENTE

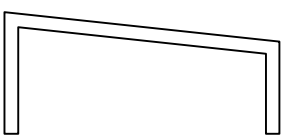
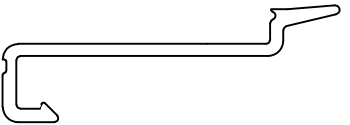
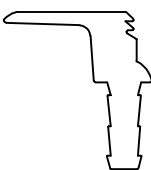


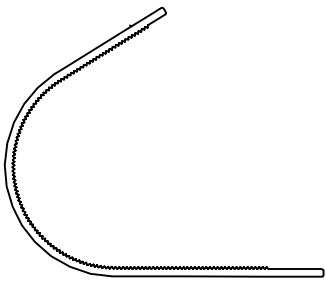
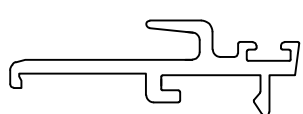
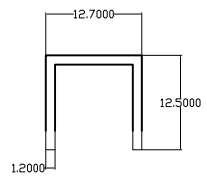
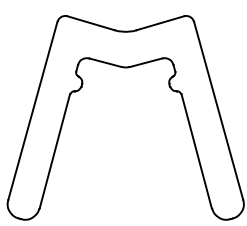
REF. TEC-270

DESCRIPCION BISAGRA

MATERIAL TPU



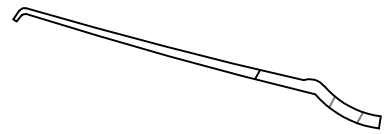
| R=RESERVADO                                                                                                                    |                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>REF, TEC-271</p> <p>DESCRIPCION PERFIL BAJOPUERTA</p> <p>MATERIAL PVC RIGIDO</p>                                            |    |
| <p>REF,, TEC-272</p> <p>DESCRIPCION TAPAJUNTAS CORTE TERMICO</p> <p>MATERIAL PVC RIGIDO</p>                                    |    |
| <p>REF. TEC-273</p> <p>DESCRIPCION PERFIL DE ENCUENTRO CORREDERA</p> <p>MATERIAL PVC RIGIDO</p>                                |  |
| <p>REF. TEC-274</p> <p>DESCRIPCION PERFIL DE ACRISTALAR</p> <p>MATERIAL PVC RIGIDO</p>                                         |  |
| <p>REF. TEC-275</p> <p>ETIQUETERO BASCULANTE</p> <p>DOBLE VISOR</p> <p>MATERIAL PVC RIGIDO COLOR</p> <p>VISOR TRANSPARENTE</p> |                                                                                       |

|                                                                                            |                                                                                                               |
|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| R=RESERVADO                                                                                |                                                                                                               |
| <p>REF. TEC-276</p> <p>PERFIL DIFUSOR ILUMINARIA</p> <p>MATERIAL POLICARBONATO OPAL</p>    |                            |
| <p>REF. TEC-277</p> <p>DESCRIPCION TAPAJUNTAS CORTE TERMICO</p> <p>MATERIAL PVC RIGIDO</p> |                            |
| <p>REF. TEC-278</p> <p>DESCRIPCION PERFIL DE ACRISTALAR</p> <p>MATERIAL PVC RIGIDO</p>     |                          |
| <p>REF. TEC-279</p> <p>DESCRIPCION PERFIL DE CANTEAR</p> <p>MATERIAL PVC RIGIDO</p>        | <p>Tec-279 Inaltech</p>  |
| <p>REF . TEC-280</p> <p>DESCRIPCION BISAGRA</p> <p>MATERIAL TPU</p>                        |                          |

REF. TEC-281

DESCRIPCION TAPA CONTENEDOR

MATERIAL PVC RIGIDO + NBR



REF. TEC-282

DESCRIPCION TAPAJUNTAS PUENTE TERMICO

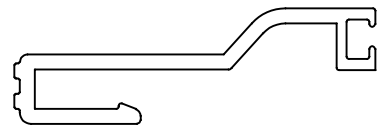
MATERIAL PVC RIGIDO



REF. TEC-283

DESCRIPCION PERFIL ENCUENTRO CORREDERA

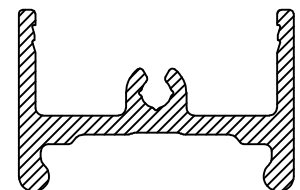
MATERIAL PVC RIGIDO



REF. TEC-284

HOJA DE RUEDAS CORREDERA

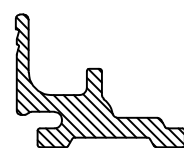
MATERIAL PVC RIGIDO



REF. TEC-285

DESCRIPCION ENGATILLADO CORREDERA

MATERIAL PVC RIGIDO

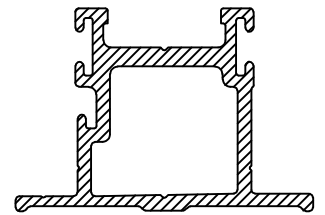


R=RESERVADO

REF. TEC-286

DESCRIPCION MARCO AISLANTE

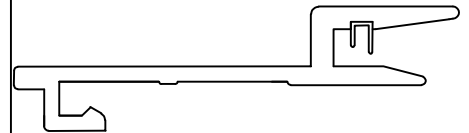
MATERIAL PVC RIGIDO



REF, TEC-287

DESCRIPCION PERFIL ENCUESTRO CORREDERA

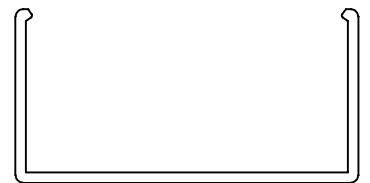
MATERIAL PVC RIGIDO + NBR



REF. TEC-288

DESCRIPCION TAPAJUNTA PUENTE TERMICO

MATERIAL PVC RIGIDO



REF. TEC-289

TAPAJUNTAS PUENTE TERMICO

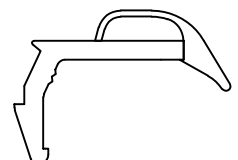
MATERIAL PVC RIGIDO



REF. TEC-290

DESCRIPCION PERFIL ACRISTALAR HOJA OCULTA

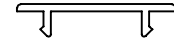
MATERIAL PVC RIGIDO + NBR



REF.TEC-291

DESCRIPCION TAPA

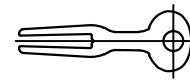
MATERIAL PVC RIGIDO



REFD: TEC-292

DESCRIPCION BURLETE CINTA

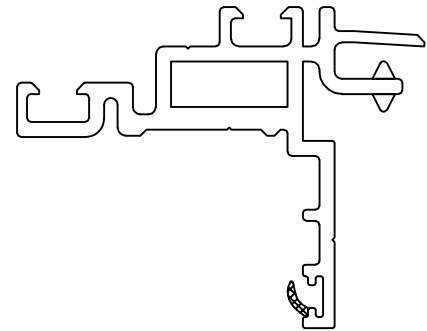
MATERIAL TPU



REF. TEC-293

DESCRIPCION UNION CARPINTERIA MIXTA

MATERIAL PVC RIGIDO + NBR



REF.TEC-294.

DESCRIPCION PERFIL MARCO

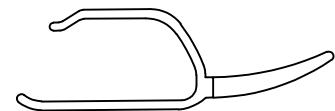
MATERIAL PVC RIGIDO

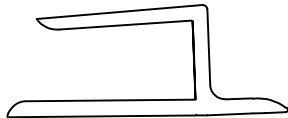
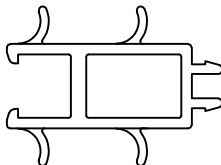
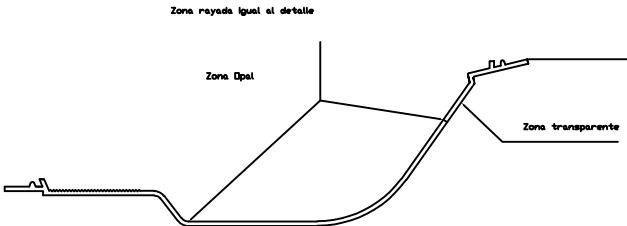
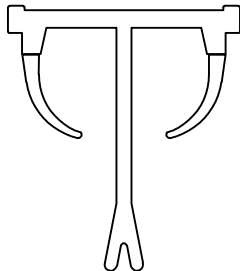


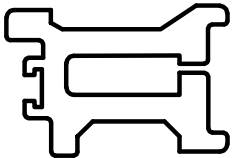
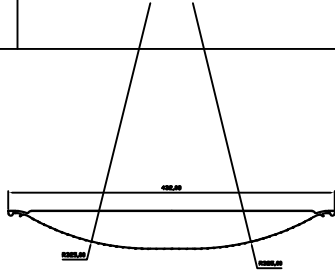
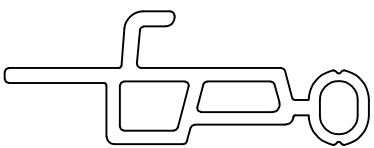
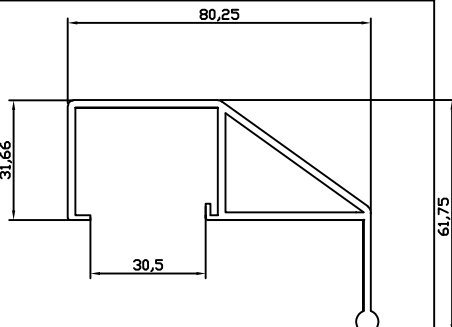
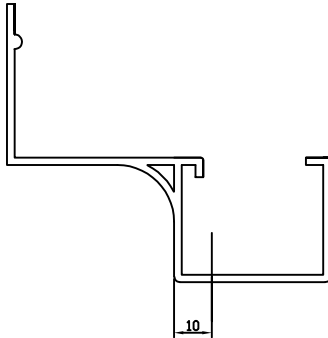
REF. TEC-295

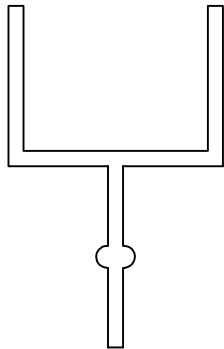
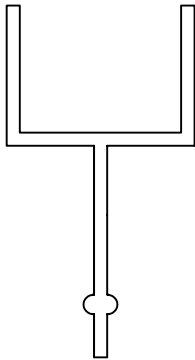
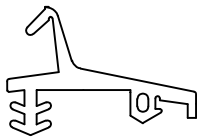
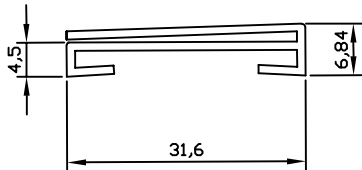
DESCRIPCION CIERRE PANEL

MATERIAL PVC RIGIDO

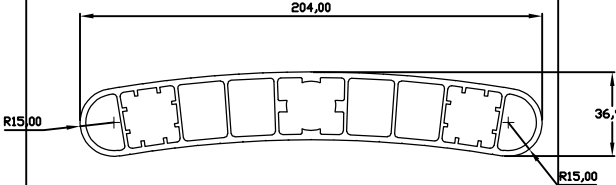
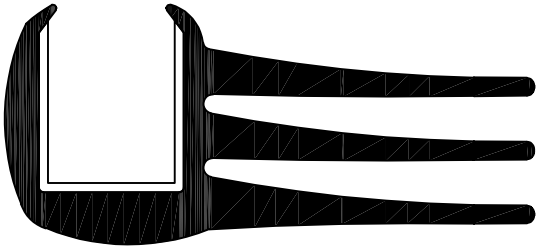
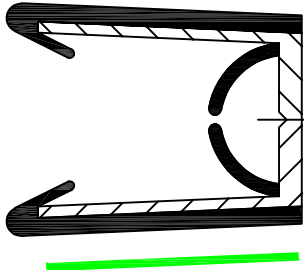
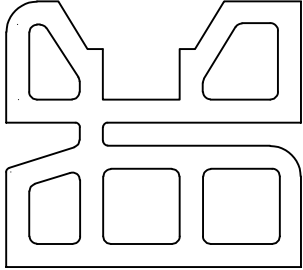


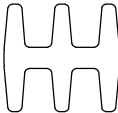
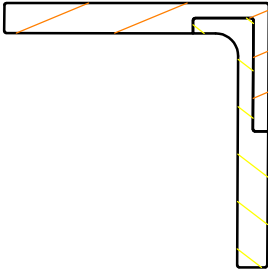
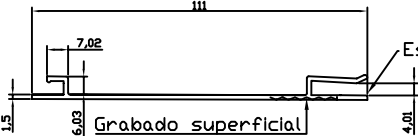
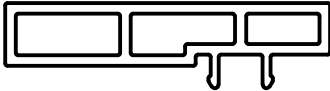
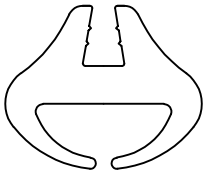
| R=RESERVADO                                                                                     |                                                                                       |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>REF. TEC-296</p> <p>DESCRIPCION    PERFIL CAJAS</p> <p>MATERIAL PVC RIGIDO</p>               |    |
| <p>REF. TEC-297</p> <p>DESCRIPCION TAPAJUNTAS PUENTE TERMICO</p> <p>MATERIAL PVC RIGIDO</p>     |    |
| <p>REF. TEC-298</p> <p>DESCRIPCION AISLANTE FACHADA LIGERA</p> <p>MATERIAL PVC RIGIDO + NBR</p> |  |
| <p>REF. TEC-299</p> <p>DESCRIPCION ILUMINARIA CRISTAL_OPA-</p> <p>MATERIAL POLICARBONATO</p>    |   |
| <p>REF. TEC-300</p> <p>DESCRIPCION PERFIL UNION DILATACION</p> <p>MATERIAL PVC RIGIDO + NBR</p> |  |

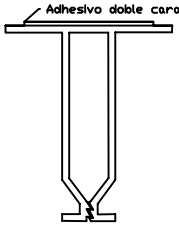
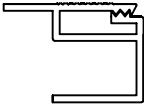
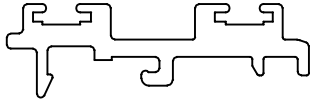
|                                                                                         |                                                                                       |
|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| R=RESERVADO                                                                             |                                                                                       |
| REF. TEC-301<br><br>DESCRIPCION PERFIL GUIA<br><br>MATERIAL PVC RIGIDO                  |    |
| REF. TEC-302<br><br>DESCRIPCION BADEN INTELIGENTE<br><br>MATERIAL TPU                   |    |
| REF. TEC-303<br><br>DESCRIPCION PERFIL CRUCE CORREDERA<br><br>MATERIAL PVC RIGIDO + NBR |  |
| REF. TEC-304<br><br>DESCRIPCION PERFIL GUIA RODILLOS<br><br>MATERIAL PVC RIGIDO         |  |
| REF. TEC-305<br><br>DESCRIPCION GUIA RODILLOS<br><br>MATERIAL PVC RIGIDO                |  |

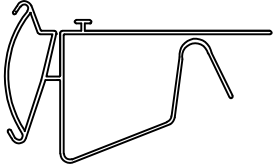
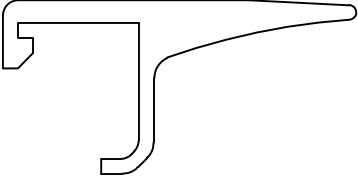
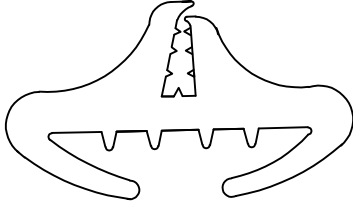
| R=RESERVADO                                                                           |                                                                                                                                                                                |
|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| REF. TEC-306<br><br>DESCRIPCION GUIA RODILLOS<br><br>MATERIAL PVC RIGIDO              |                                                                                             |
| REF. TEC-307<br><br>DESCRIPCION GUIA RODILLOS<br><br>MATERIAL PVC RIGIDO              |                                                                                             |
| REF. TEC-308<br><br>PERFIL CARPINTERIA MIXTA<br><br>MATERIAL EPDM                     |                                                                                           |
| REF. TEC-309<br><br>DESCRIPCION PERFIL JUNTA DE DILATACION<br><br>MATERIAL PVC RIGIDO |                                                                                           |
| REF. TEC-310<br><br>DESCRIPCION ETIQUETERO BALDA<br><br>MATERIAL PVC TRANSPARENTE     | <div> <div>Tec-310</div> <div>PVC transparente o policarbonato transparente</div>  </div> |

|                                                                                                                  |                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| R=RESERVADO                                                                                                      |                                                                                                                    |
| <div>REF. TEC-311</div> <div>DESCRIPCION ETIQUETERO TUBULAR</div> <div>MATERIAL PVC TRANSPARENTE</div>           |                                                                                                                    |
| <div>REF. TEC-312</div> <div>DESCRIPCION GUIA RODILLOS</div> <div>MATERIAL PVC RIGIDO</div>                      |                                                                                                                    |
| <div>REF. TEC-313</div> <div>DESCRIPCION RECTANGULOS TUBULARES</div> <div>MATERIAL PVC RIGIDO</div>              | <div> <div>15x20</div> <div>15x25</div> <div>15x30</div> <div>15x35</div> <div>15x40</div> <div>15x45</div> </div> |
| <div>REF.TEC-.314</div> <div>DESCRIPCION CALZO VIDRIO</div> <div>MATERIAL PVC RIGIDO + NBR</div>                 |                                                                                                                    |
| <div>REF .TEC-315</div> <div>DESCRIPCION PLETINA POLICARBONATO LEDS</div> <div>MATERIAL POLICARBONATO OPAL</div> |                                                                                                                    |

|                                                                                                                                                         |                                                                                       |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| R=RESERVADO                                                                                                                                             |                                                                                       |
| REF. TEC-316<br><br>DESCRIPCION TAPAJUNTAS PUENTE TERMICO<br><br>MATERIAL PVC RIGIDO                                                                    |    |
| REF. TEC-317<br><br>DESCRIPCION LAMA<br><br>MATERIAL POLIESTIRENO<br><br><br>RefX C:\Documents and Settings\Supervisor\Mis documentos\Tec-310.Plano.DWG |     |
| REF TEC-318<br><br>DESCRIPCION PERFIL TECHO<br><br>MATERIAL PVC RIGIDO + NBR                                                                            |   |
| REF, TEC-319<br><br>DESCRIPCION PERFIL TECHO<br><br>MATERIAL PVC RIGIDO + NBR                                                                           |  |
| REF. TEC-320<br><br>DESCRIPCION PERFIL INDUSTRIAL<br><br>MATERIAL PVC RIGIDO                                                                            |  |

|                                                                               |                                                                                       |
|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| R=RESERVADO                                                                   |                                                                                       |
| REF : TEC-321<br>DESCRIPCION PERFIL INDUSTRIAL<br>MATERIAL PVC RIGIDO         |    |
| REF. TEC-322<br>DESCRIPCION PERFIL INDUSTRIAL<br>MAYERIAL POLIPROPILENO + TPE |    |
| REF. TEC-323<br>DECRIPCION TAPA PROTECCION<br>MATERIAL PVC RIGIDO             |  |
| REF. TEC-324<br>DESCRIPCION PERFIL AISLANTE FACHADA<br>MATERIAL PVC RIGIDO    |  |
| REF. TEC-325<br>DESCRIPCION PERFIL ACRISTALAR<br>MATERIAL TPE                 |  |

|                                                                                        |                                                                                       |
|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                                                                                        | R=RESERVADO                                                                           |
| <p>REF. TEC-326</p> <p>DESCRIPCION PERFIL TELA AISLANTE</p> <p>MATERIAL PVC RIGIDO</p> |    |
| <p>REF. TEC-327</p> <p>DESCRIPCION PERFIL TELA AISLANTE</p> <p>MATERIAL PVC RIGIDO</p> |    |
| <p>REF. TEC-328</p> <p>DESCRIPCION PERFIL TELA AISLANTE</p> <p>MATERIAL PVC RIGIDO</p> |   |
| <p>REF. TEC-329</p> <p>DESCRIPCION CORDON Ø 3</p> <p>MATERIAL POLIPROPILENO</p>        |  |
| <p>REF. TEC-330</p> <p>DESCRIPCION ENGATILLADO HOJA</p> <p>MATERIAL PVC RIGIDO</p>     |  |

| R=RESERVADO                                                                               |                                                                                       |
|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>REF. TEC-331</p> <p>DESCRIPCION CORDON Ø 5</p> <p>MATERIAL PVC RIGIDO</p>              |    |
| <p>REF. TEC-332</p> <p>DESCRIPCION ETIQUETERO MULTIFUNCION</p> <p>MATERIAL PVC RIGIDO</p> |    |
| <p>REF TEC.-333</p> <p>DESCRIPCION PERFIL CINTA PROTECTOR</p> <p>MATERIAL PVC RIGIDO</p>  |  |
| <p>REF ,TEC-334</p> <p>DESCRIPCION PERFIL ACRISTALAR PANEL 40 mm</p> <p>MATERIAL TPE</p>  |  |
| <p>REF.TEC-335</p> <p>DESCRIPCION PERFIL AISLANTE PERSIANA</p> <p>MATERIAL PVC RIGIDO</p> |  |

REF. TEC-336

DESCRIPCION TUBO Ø10x1 mm espesor

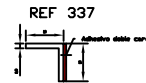
MATERIAL PVC RIGIDO,ABS etc



REF. TEC-337

DESCRIPCION CANTONERA 10x10x1 espesor

MATERIAL PVC RIGIDO,ABS

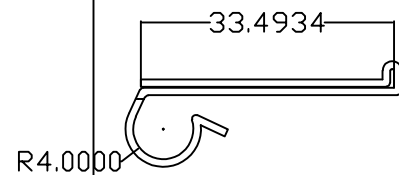


REF. TEC-338

DESCRIPCION ETQUETERO DE GANCHO VISOR  
30mm

MATERIAL PVC RIGIDO+PVC CRISTAL

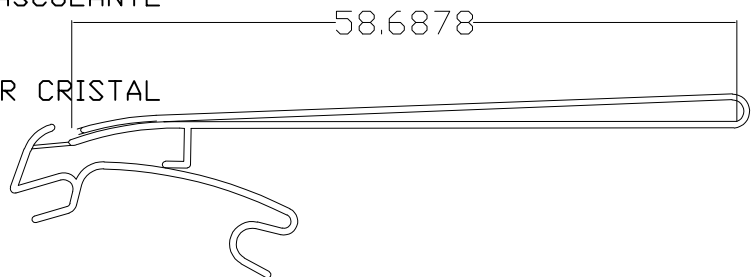
Tec-338



REF. TEC-339

DESCRIPCION ETQUETERO BASCULANTE  
50 mm

MATERIAL PVC RIGIDO VISOR CRISTAL

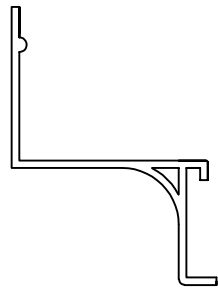
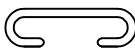
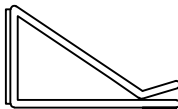
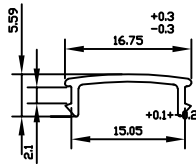


REF. TEC-344

DESCRIPCION DIFUSOR LEDS

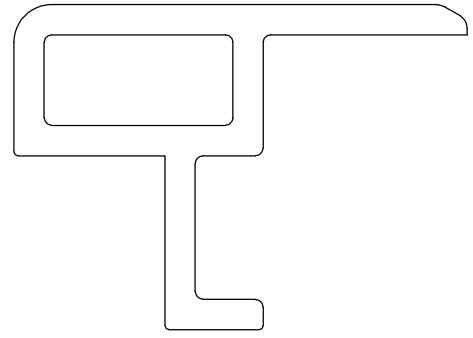
MATERIAL POLICARBONATO OPAL



| R=RESERVADO                                                                                             |                                                                                       |
|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>REF. TEC-347</p> <p>DESCRIPCION PERFIL GUIA RODILLOS</p> <p>MATERIAL PVC RIGIDO</p>                  |    |
| <p>REF. TEC-347 BIS</p> <p>DESCRIPCION PINZA CARPETAS</p> <p>MATERIAL PVC RIGIDO</p>                    |    |
| <p>REF. TEC-348</p> <p>DESCRIPCION ETIQUETERO FRONTAL CON ADHESIVO</p> <p>MATERIAL PVC TRANSPARENTE</p> |   |
| <p>REF. TEC-349</p> <p>DESCRIPCION PINZA CON ADHESIVO</p> <p>MATERIAL PVC RIGIDO</p>                    |  |
| <p>REF, TEC-350</p> <p>DESCRIPCION DIFUSOR TIRA LEDS</p> <p>MATERIAL POLICARBONATO</p>                  |  |

REF. TEC-351

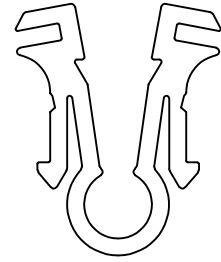
DESCRIPCION PERFIL MARCO



REF. TEC-352

DESCRIPCION PERFIL SUJECCION

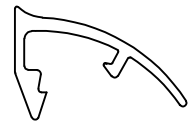
MATERIAL PVC RIGIDO



REF. TEC-353

DESCRIPCION JUNQUILLO

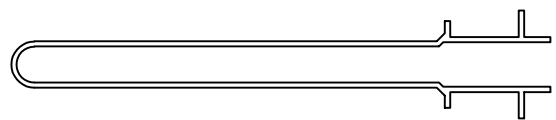
MATERIAL PVC RIGIDO



REF. TEC-354

DESCRIPCION FUNDA ANTENA

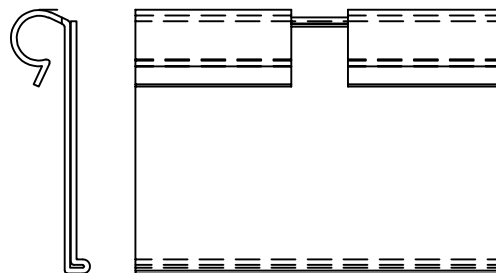
MATERIAL PVC RIGIDO

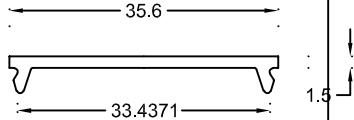
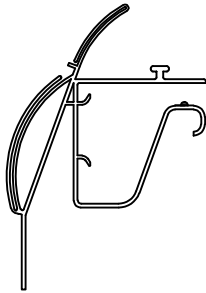
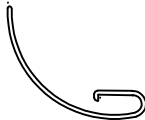
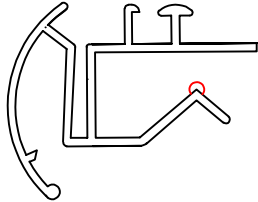
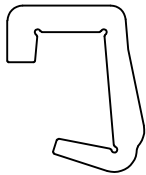


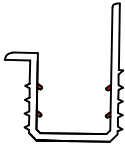
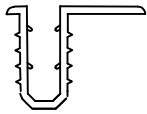
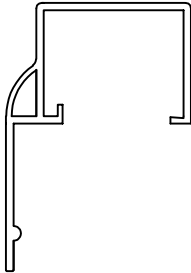
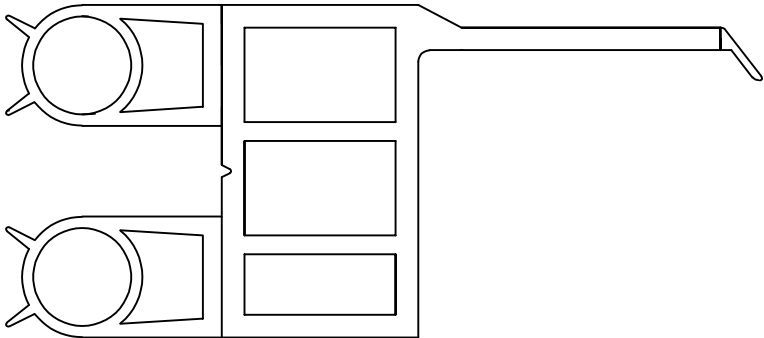
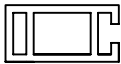
Tec-355

Etiquetero 3 troq

Material PVC+Pvc rigido



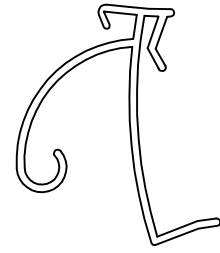
| R=RESERVADO                                                                                                               |                                                                                       |
|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>REF. TEC-356</p> <p>DESCRIPCION DIFUSOR TIRA LEDS</p> <p>MATERIAL POLICARBONATO OPAL</p>                               |    |
| <p>REF. TEC-357</p> <p>DESCRIPCION ETIQUETERO MULTIFUNCION</p> <p>DOBLE VISOR</p> <p>MATERIAL PVC RIGIDO TRANSPARENTE</p> |    |
| <p>Tec-357</p> <p>Perfil Visor</p> <p>Material PC</p>                                                                     |  |
| <p>REF. TEC-359</p> <p>DESCRIPCION ETIQUETERO MULTIFUNCION</p> <p>MATERIAL PVC TRANSPARENTE</p>                           |  |
| <p>REF , TEC-360</p> <p>DESCRIPCION JUNTA DE ESTANQUEIDAD</p> <p>MATERIAL TPU</p>                                         |  |

| R=RESERVADO                                                                              |                                                                                      |                                                                                       |
|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| REF. TEC-361<br><br>DESCRIPCION PERFIL DE ACRISTALAR<br><br>MATERIAL PVC RIGIDO + NBR    |                                                                                      |    |
| REF. TEC-362<br><br>DESCRIPCION JUNQUILLO DE ACRISTALAR<br><br>MATERIAL PVC RIGIDO + NBR |                                                                                      |    |
| REF. TEC-363<br><br>DESCRIPCION PERFIL GUIA DE RODILLOS<br><br>MATERIAL PVC RIGIDO       |  |                                                                                       |
| Tec-364<br><br>Burlete camara<br><br>Material PVC+NBR                                    |  |                                                                                       |
| REF. TEC-365<br><br>DESCRIPCION PERFIL GUIA<br><br>MATERIAL PVC RIGIDO                   |                                                                                      |  |

REF: TEC-366

DESCRIPCION SOPORTE ETIQUETERO BASCULANTE

MATERIAL PVC RIGIDO

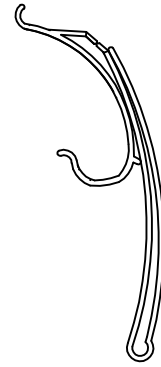


REF: TEC-367

DESCRIPCION ETIQUETERO BASCULANTE

MATERIAL PVC RIGIDO TRANSPARENTE

Etiqueta 39 mm

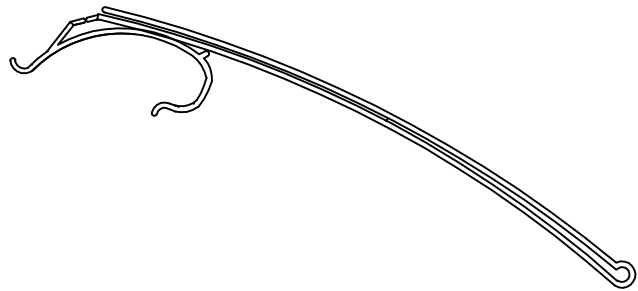


REF: TEC-368

DESCRIPCION ETIQUETERO BASCULANTE

ETIQUETA 75 mm

MATERIAL PVC RIGIDO TRANSPARENTE



REF. TEC-369

DESCRIPCION TUBO PVC RIGIDO Ø10x4

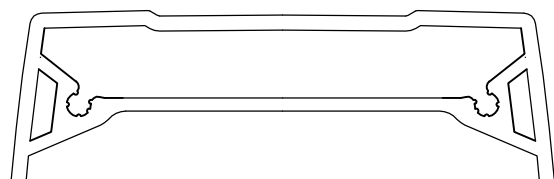
MATERIAL PVC RIGIDO



REF: TEC-370

DESCRIPCION PERFIL INDUSTRIAL

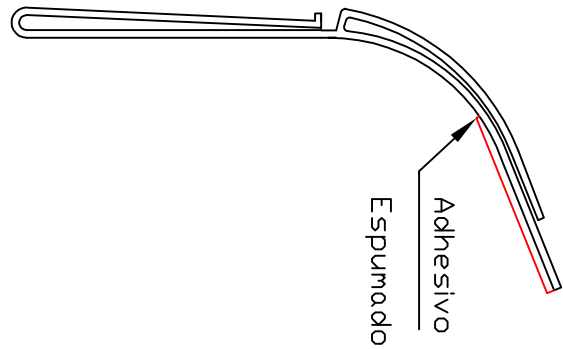
MATERIAL PVC RIGIDO



REF: TEC-371

DESCRIPCION ETQUETERO DOBLE VISOR  
ETIQUETA 390mm

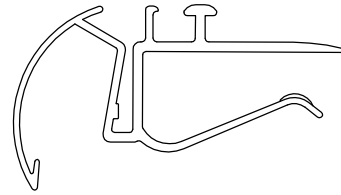
MATERIAL PVC TRANSPARENTE



Tec-372

Etiquetero multifuncion

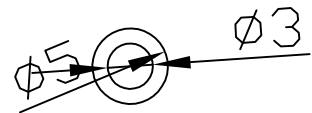
Material PVC rigido Transparente



REF. TEC-373

DESCRIPCION TUBO  $\Delta$  5x3

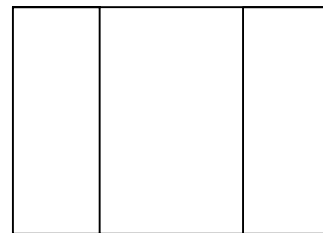
Material PVC RIGIDO



REF. TEC-374

DESCRIPCION RECTANGULAR 42x30x2

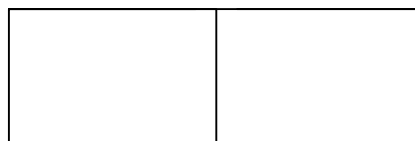
MATERIAL PVC RIGIDO



REF. TEC-375

DESCRIPCION RECTANGULO 55x18x2

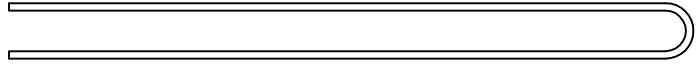
MATERIAL PVC RIGIDO



TEC-376

DESCRIPCION FUNDA ANTENA

MATERIAL PVC RIGIDO



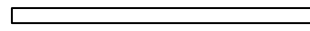
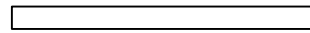
TEC-377

DESCRIPCION PLETINA 40x3

TEC-377 BIS

DESCRIPCION PLETINA 40x2

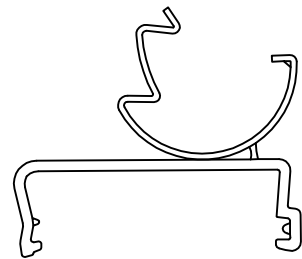
MATERIAL PU



TEC-378

DESCRIPCION SOPORTE ETIQUETA ELECTRONICA

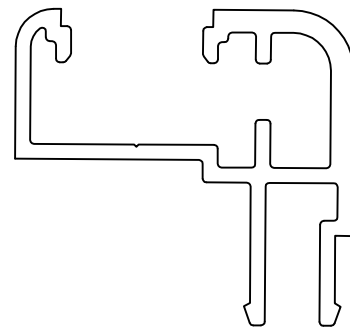
MATERILA PVC TRANSPARENTE +PU



TEC-379

DESCRIPCION PERFIL MARCO

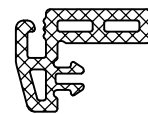
MATERIAL PVC RIGIDO



TEC-380

DESCRIPCION PERFIL AISLANTE TERMICO

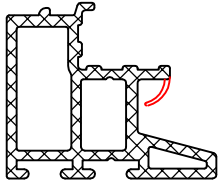
MATERIAL PVC RIGIDO



TEC-381

DESCRIPCION AISLANTE CRUCE

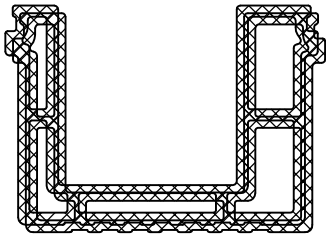
MATERIAL PVC RIGIDO + PVC NBR



TEC-382

DESCRIPCION AISLANTE MARCO

MATERIAL PVC RIGIDO



TEC-383

DESCRIPCION VARILLA

MATERIAL PBT



TEC-384

DESCRIPCION VARILLA

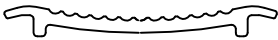
MATERIAL PBT



TEC-385

DESCRIPCION LUMINARIA

MATERIAL PVC OPAL TRANSLUCIDO



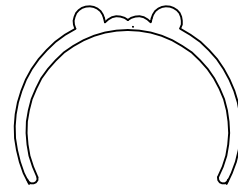
REF TEC-386

DESCRIPCION TAPAJUNTAS  
70 MATERIAL PVC SEMIRRIGIDO 70 SHORE A

REF TEC-387

DESCRIPCION FUNDA PERCHERO

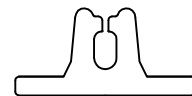
MATERIAL PVC RIGIDO



REF TEC-388

DESCRIPCION GUIA

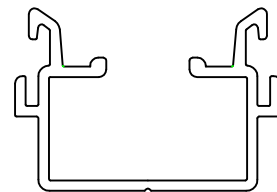
MATERIAL PVC RIGIDO



REF TEC-389

DESCRIPCION PERFIL GUIA

MATERIAL PVC RIGIDO



REF TEC-390

DESCRIPCION TAPAJUNTAS DE CIERRE

MATERIAL PVC RIGIDO+PVC FLEXIBLE



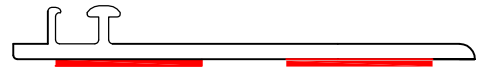
R = RESERVADO

REF TEC-391

DESCRIPCION PERFIL SEPARADOR

MATERIAL PVC RIGIDO

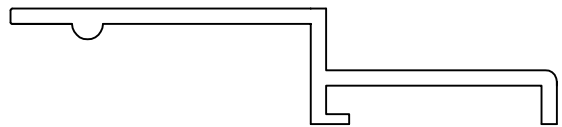
OPCION ADHESIVO DOBLE CARA O IMAN



REF TEC-392

DESCRIPCION PERFIL TAPA GUIA

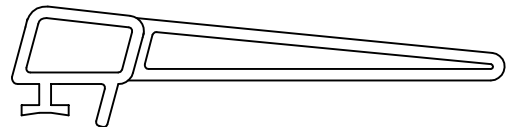
MATERIAL PVC RIGIDO



REF TEC-393

DESCRIPCION PERFIL DE CIERRE

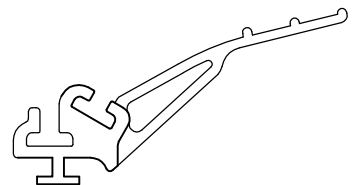
MATERIAL PVC RIGIDO +PVC FLEXIBLE



REF TEC-394

DESCRIPCION JUNTA DE CIERRE

MATERIAL PVC RIGIDO+PVC FLEXIBLE



REF TEC-395

DESCRIPCION PERFIL DIFUSOR LUMINARIA

MATERIAL POLICARBONATO OPAL O TRANSPARENTE

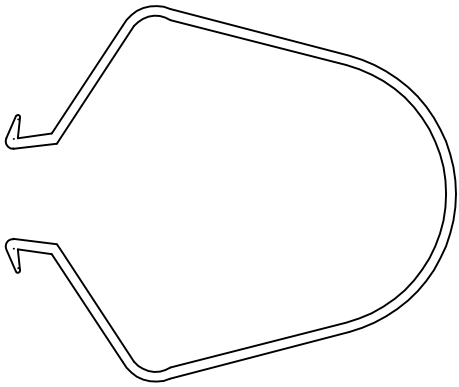


R = RESERVADO

REF TEC-396

DESCRIPCION PERFIL LUMINARIA MESA

MATERIAL PVC TRANSPARENTE



REF TEC-397

DESCRIPCION PERFIL GUIA CABLE

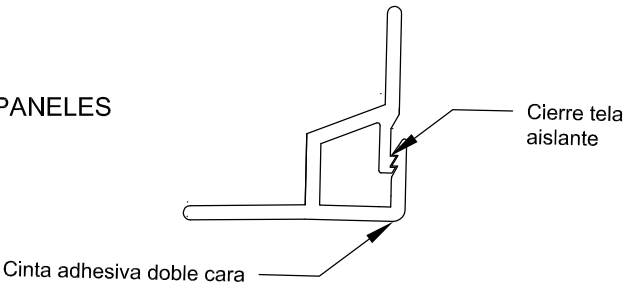
MATERIAL PVC RIGIDO



REF TEC-398

DESCRIPCION PERFIL AISLAMIENTO PANELES

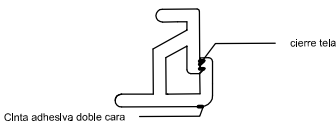
MATERIAL PVC RIGIDO



REF TEC-399

DESCRIPCION PERFIL AISLANTE DE PANELES

MATERIAL PVC RIGIDO

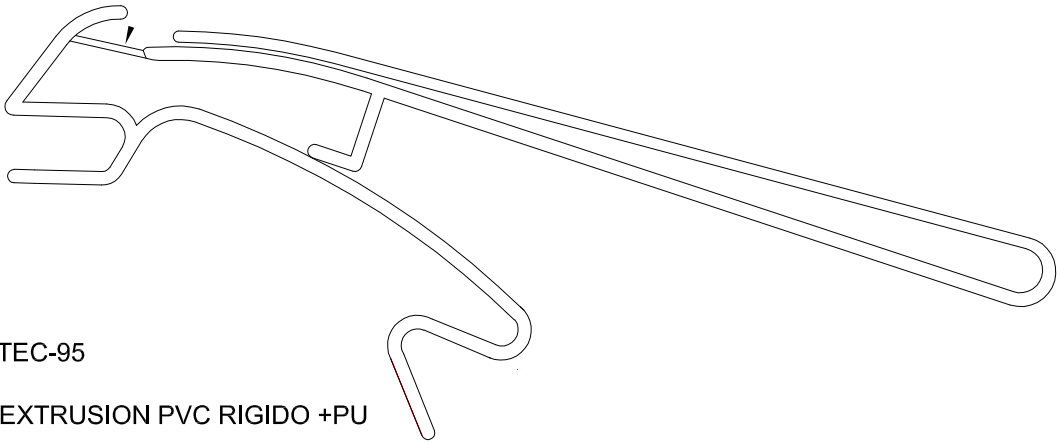


REF TEC-400

DESCRIPCION PERFIL TAPAJUNTAS

MATERIAL PVC RIGIDO





REF TEC-401

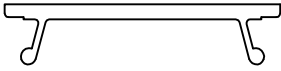
ETIQUETERO TEC-95

MATERIAL TRIEXTRUSION PVC RIGIDO +PU

REF TEC-402

DESCRIPCION PERFIL TAPAJUNTA

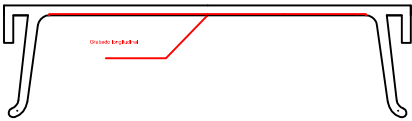
MATERIAL PVC RIGIDO



REF TEC-403

DESCRIPCION PERFIL DIFUSOR LUMINARIA

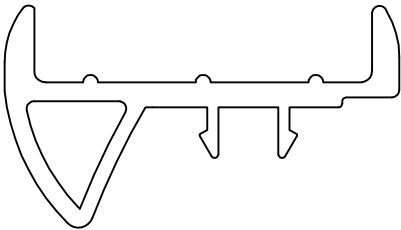
MATERIAL POLICARBONATO OPAL



REF TEC-404

DESCRIPCION PERFIL EMBELLECEDOR

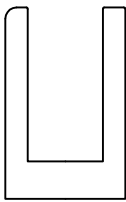
MATERIAL PVC RIGIDO

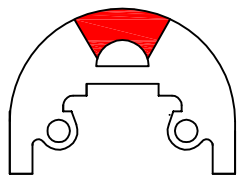
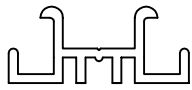
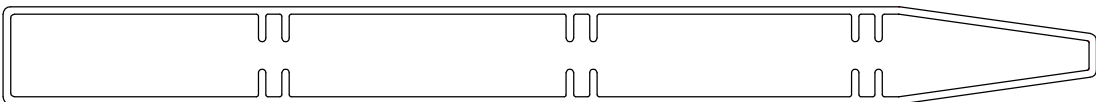
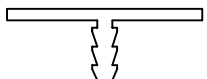
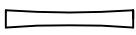


REF TEC-405

DESCRIPCION PERFIL ACRISTALR CON LEDS

MATERIAL ABS

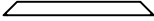


| R = RESERVADO                                                                                                                                                             |                                                                                       |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p>REF TEC-406</p> <p>DESCRIPCION PERFIL PARACHOQUES</p> <p>MATERIAL COEXTRUSION PVC FLEXIBLE NGRO</p> <p>PVC FLEXIBLE TRANSPARENTE AMBOS DUREZA</p> <p>SHORE A 80</p>    |    |
| <p>REF TEC-407</p> <p>DESCRIPCION PERFIL EMBELLECEDOR</p> <p>MATERIAL PVC RIGIDO</p>                                                                                      |    |
| <p>REF TEC-408</p> <p>DESCRIPCION PERFIL PROTENTOR ANTENA</p> <p>MATERIAL PC+ABS</p>  |                                                                                       |
| <p>REF TEC-409</p> <p>DESCRIPCION PERFIL REMATE CANTO</p> <p>MATERIAL PVC SEMIRRIGIDO DUREZA</p> <p>SHORE A</p>                                                           |  |
| <p>REF TEC-410</p> <p>DESCRIPCION PLETINA 15x2</p> <p>MATERIAL PU</p>                                                                                                     |  |

REF TEC-411

DESCRIPCION PERFIL EMBELLECEDOR

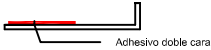
MATERIAL PVC RIGIDO



REF TEC-412

DESCRIPCION PERFIL SOPORTE CON ADHESIVO

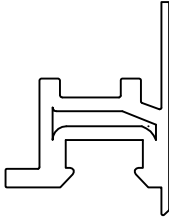
MATERIAL PVC TRANSPARENTE



REF TEC- 413

DESCRIPCION PERFIL CORTE TERMICO

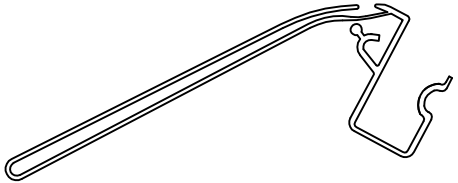
MATERIAL PVC RIGIDO



REF TEC-414

DESCRIPCION ETIQUETERO TROQUELADO

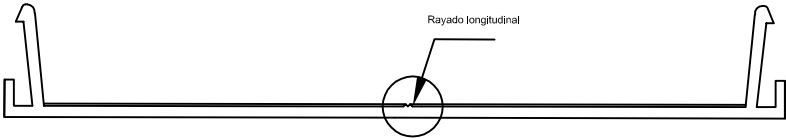
MATERIAL TRIEXTRUSION PVC +PU



REF TEC-415

DESCRIPCION PERFIL DIFUSOR LUMINARIA

MATERIAL PC LEDS OPAL

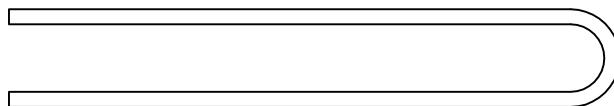


R = RESERVADO

REF TEC-416

DESCRIPCION FUNDA ANTENA

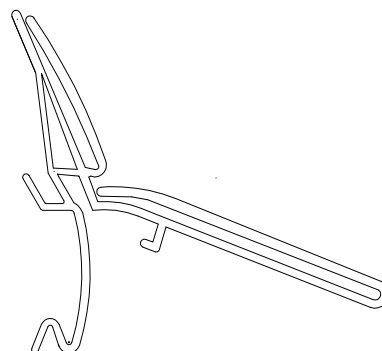
MATERIAL PVC RIGIDO



REF TEC-417

DESCRIPCION ETIQUETERO DOBLE VISOR BASCULANTE

MATERIAL PVC RIGIDO+PU

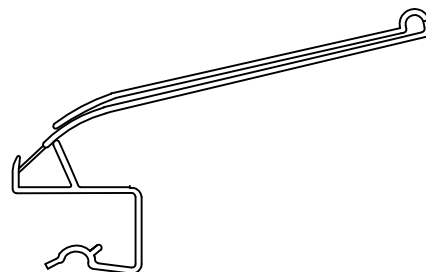


REF TEC-418

DESCRIPCION ETIQUETERO BASCULANTE

TROQUELADO

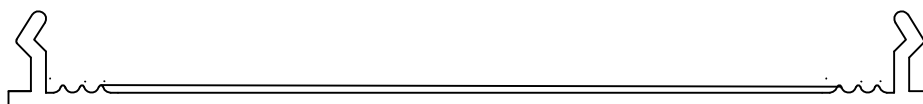
MATERIAL PVC RIGIDO + PU



REF TEC-419

DESCRIPCION PERFIL DIFUSOR LUMINARIA

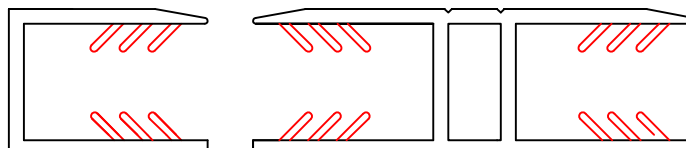
MATERIAL POLICARBONATO TRANSPARENTE



REF TEC-420

DESCRIPCION PERFIL UNION PANELES 10MM

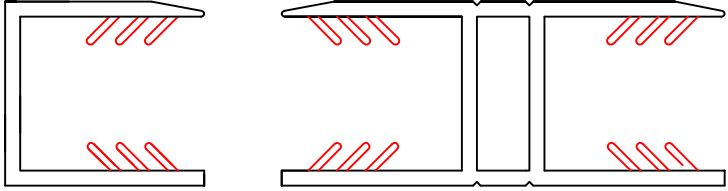
MATERIAL PVC RIGIDO +PVC NBR FLRXIBLE



REF TEC 421

DESCRIPCION PERFIL UNION PANELES DE 16 MM

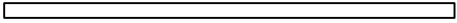
MATERIAL PVC RIGIDO+PVC NBR



REF TEC-422

DESCRIPCION PERFILE PLETINA 60x2

MATERIAL PU



REF TEC-423

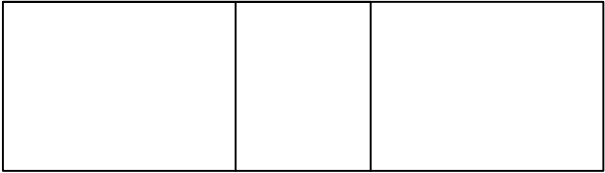
DESCRIPCION PLETINA 60x3

MATERIAL PU

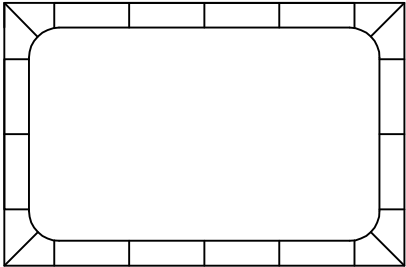


Tec-424  
Rectangulo de 160x45

Material PVC rigido

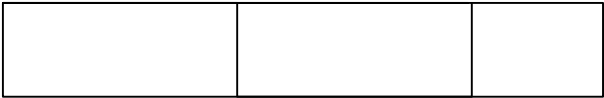


Tec-425  
Rectangulo de 105x160x10  
Material PVC rigido

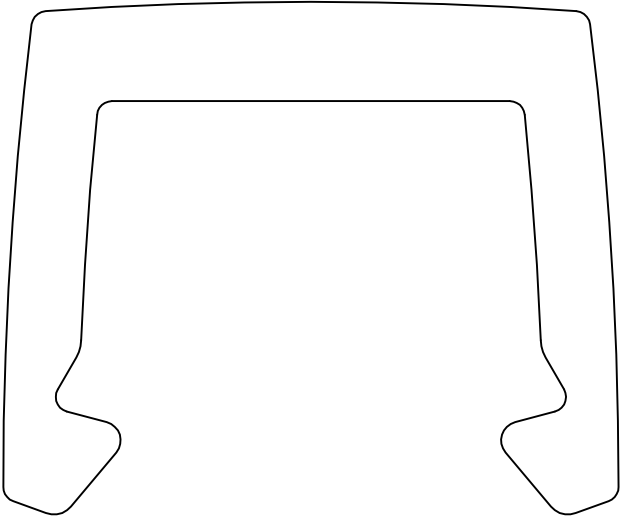


Tec-426  
Rectangulo de 25x160 2 mm espesor

Material PVC rigido



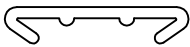
Tec-427  
Perfil Policarbonato Opal  
Para Leds  
Material policarbonato opal



Ref-Tec-428  
Perfil Policarbonato Led  
Material Policarbonato Opal



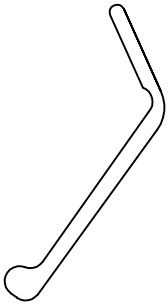
Ref-Tec-429  
Perfil soporte  
Material PVC Transparente



Ref-Tec-430

Perfil contains

Material PVC Flexible



Tec-431

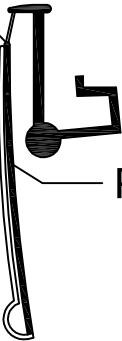
Etiquetro basculante

Material PVC color visor transparente

PVC Transparente

PU

PVC Color



Tec-432

Perfil visor

Material PVC o PC transparente



Tec-433

Perfil difusor 85 mm de anclaje

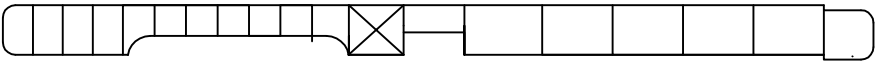
Material Policarbonato Transparente



Tec-434

Perfil tablero de 350 mm

Material PVC rígido

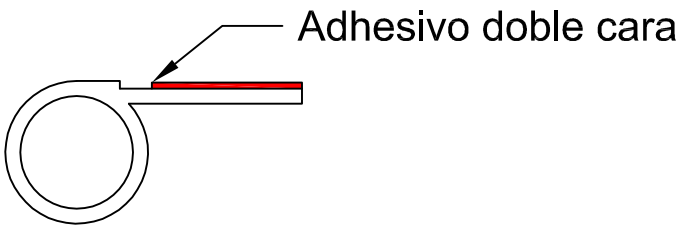


Tec-435

Burlete antipánico

Material PVC flexible

con adhesivo a doble cara



Tec-436

Tubo Ø 5.3

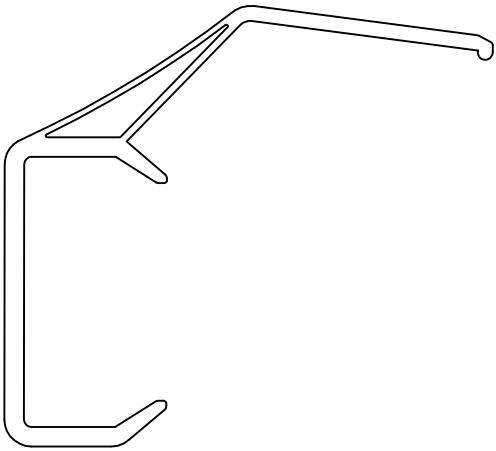
Material PVC rígido



Tec-437

Guia rodillos

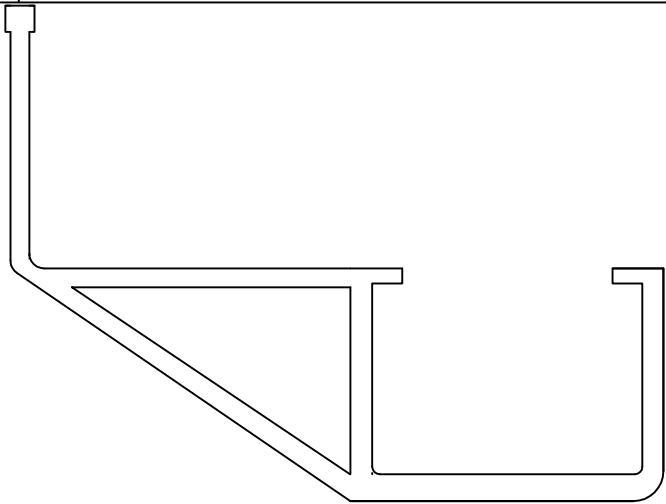
Material PVC rígido



Tec-438

Guia de rodillos

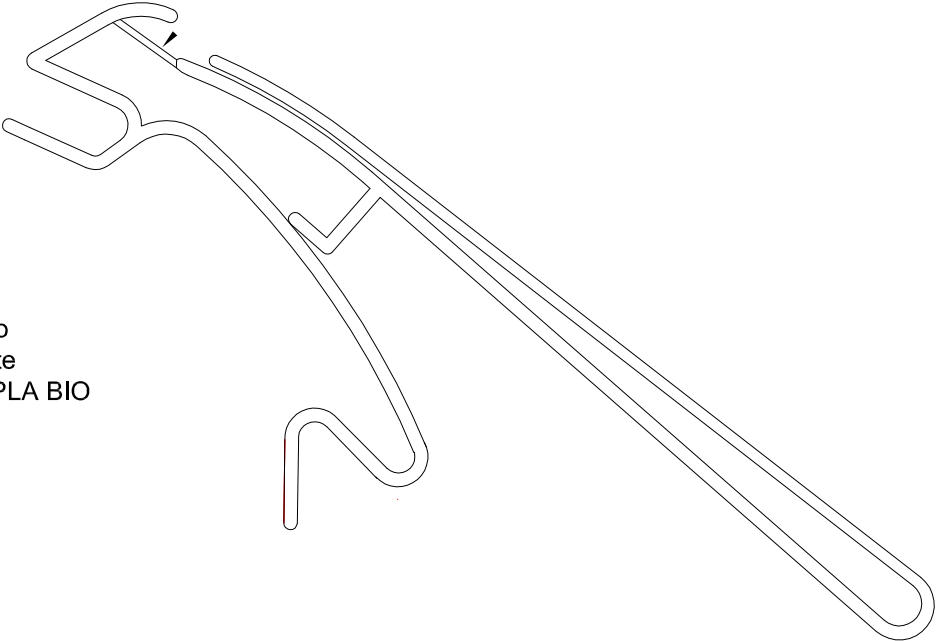
Material PVC rígido



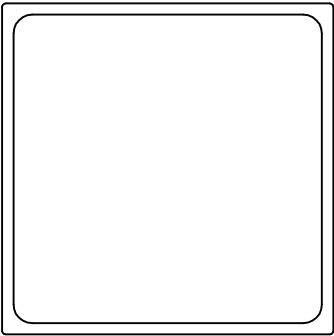
Tec-439  
Rectangulo  
Material PVC Flexible



Tec-440  
Etiquetero  
basculante  
Material PLA BIO



Tec-441  
Perfil cuadrado 44x44  
Material PVC rigido



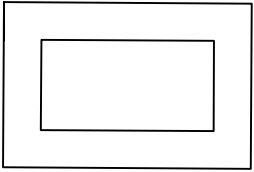
Tec-442  
Perfil union 30 mm  
Material PVC rigido



Tec-444

Perfil rectangular de 33x22x5

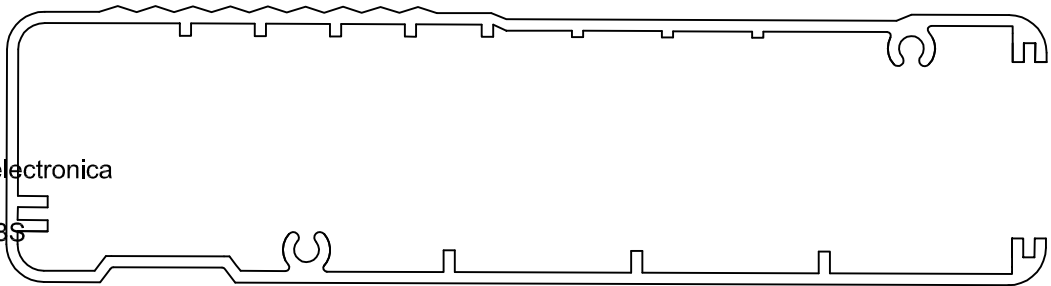
Material PVC semirrígido



Tec-445

Perfil carcasa electrónica

Material PC+ABS



Tec-446

Perfil Guía deslizamiento

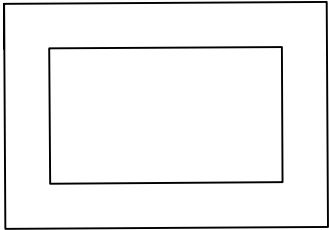
Material PE alto peso molecular



Tec-447

Perfil rectangular 43x30x6

Material PVC semirrígido



Tec-448

Perfil difusor

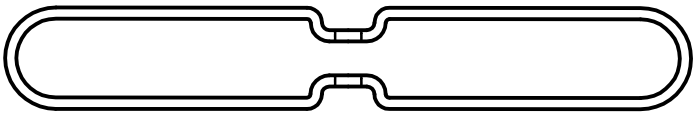
Material PC



Tec-449

Perfil carcasa antena

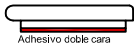
Material PC+Fibra de vidrio



Tec-450

Perfil estanqueidad con adhesivo a doble cara

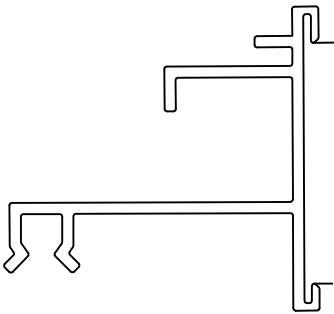
Material PVC rigido + PVC NBR



Tec-451

Perfil etiquetero mueble

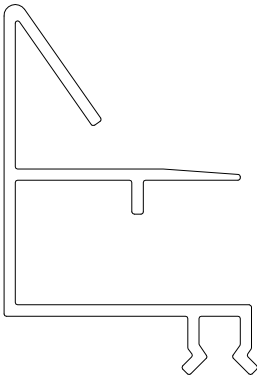
Material ABS



Tec-452

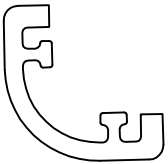
Perfil soporte mueble

Material ABS

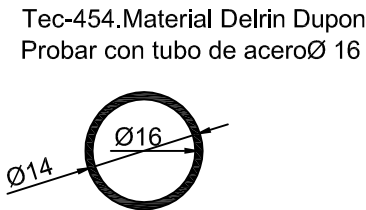


R = RESERVADO

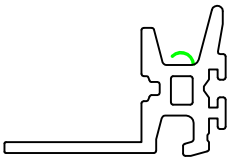
Tec-453  
Perfil guardacanto  
Material PVC semirrigido NBR



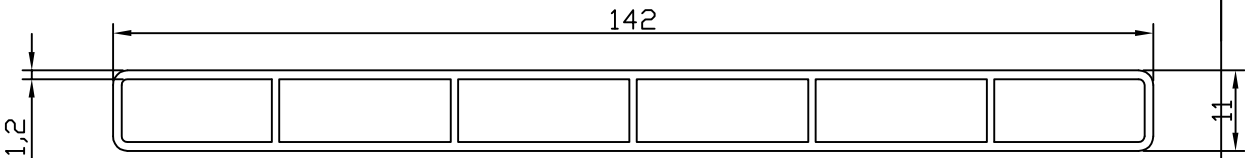
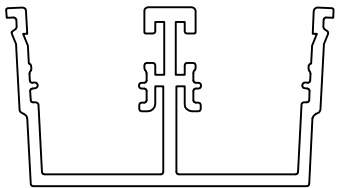
Tec-454  
Funda tubular de Ø16x14



Tec-455  
Perfil corte termico  
Coextrusion PVC+NBR



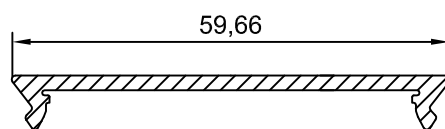
Tec-456  
Perfil Corredera  
Material PVC rigido



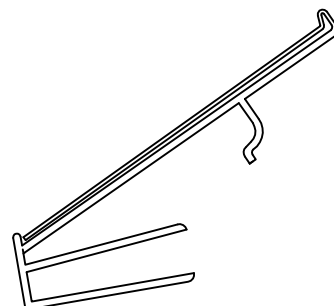
Tec-457  
Lama de PVC rigido

R = RESERVADO

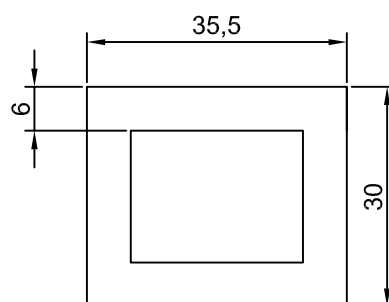
Tec-458  
Tapa iluminacion  
Material Policarbonato



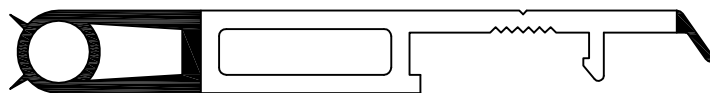
Tec-459  
Etiquetero de 40 mm  
Material PLA Bio



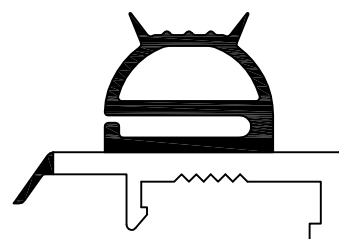
Tec-460  
Perfil distribuidor  
Material PVC semirrigido



Tec-461  
Perfil Frigorifico  
Coextrusion  
PVC rigido+PVC NBR



Tec-462  
Perfil Frigorifico  
Coextrusion  
Material PVC rigido +PVCNBR



|                                                            |  |
|------------------------------------------------------------|--|
| R = RESERVADO                                              |  |
| Tec-463<br>Perfil Portacarteles<br>Material PVC Rigido     |  |
| Tec-464<br>Perfil distribuidor<br>Material PVC Semirrigido |  |
| Tec-465<br>Perfil Distribuidor<br>Material PVC Semirrigido |  |
| Tec-466<br>Perfil Distribuidor<br>Material PVC Semirrigido |  |
|                                                            |  |

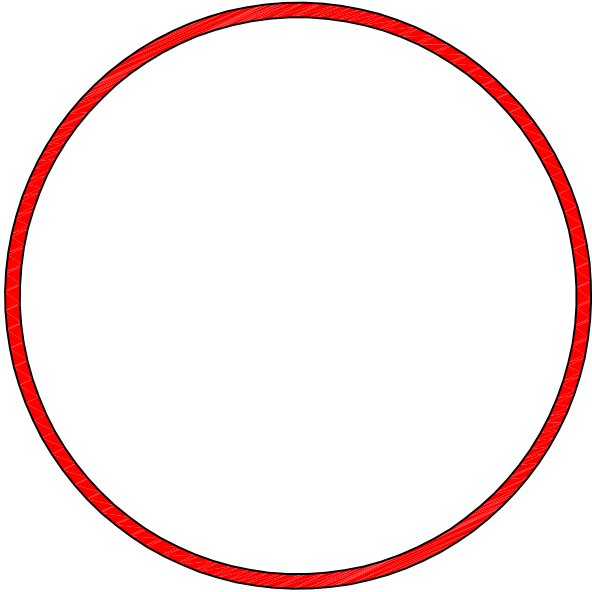
R = RESERVADO

Tec-467

Tubo iluminacion Ø 80x2

Material Policarbonato

Transparente y Opal

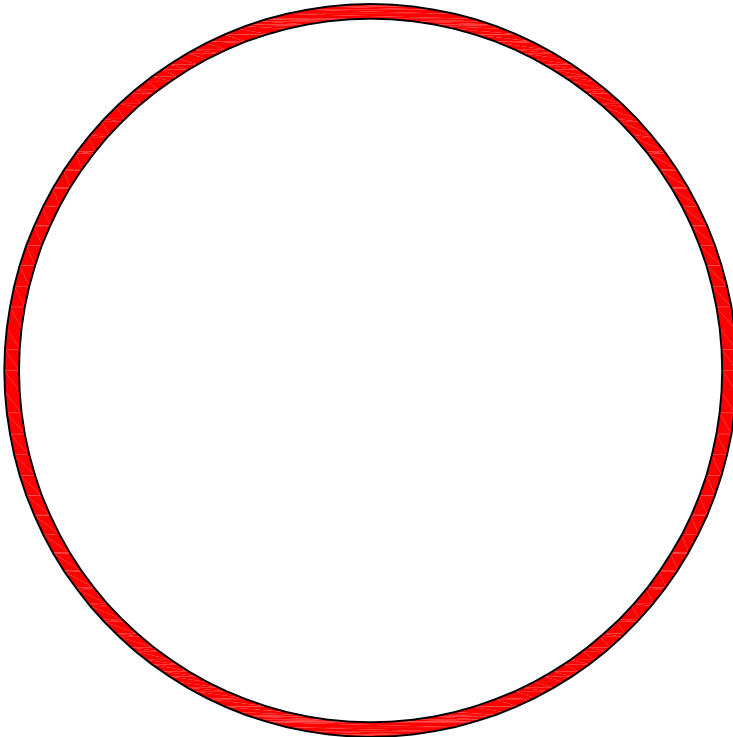


Tec-268

Tubo Iluminacion Ø 100x2

Material Policarbonato

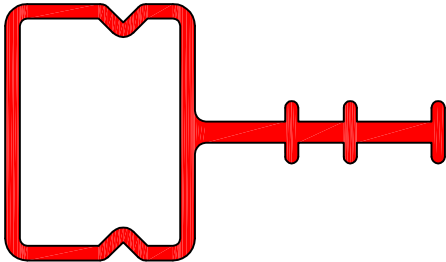
Transparente y Opal



Tec-469

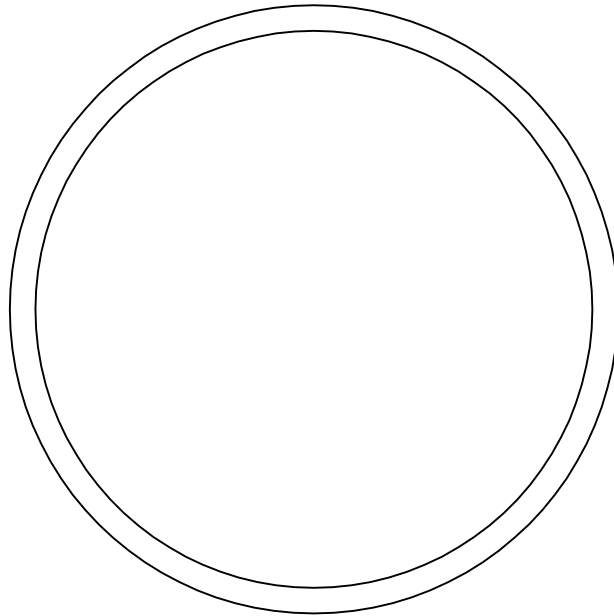
Perfil Guia Central

Material PVC rigido

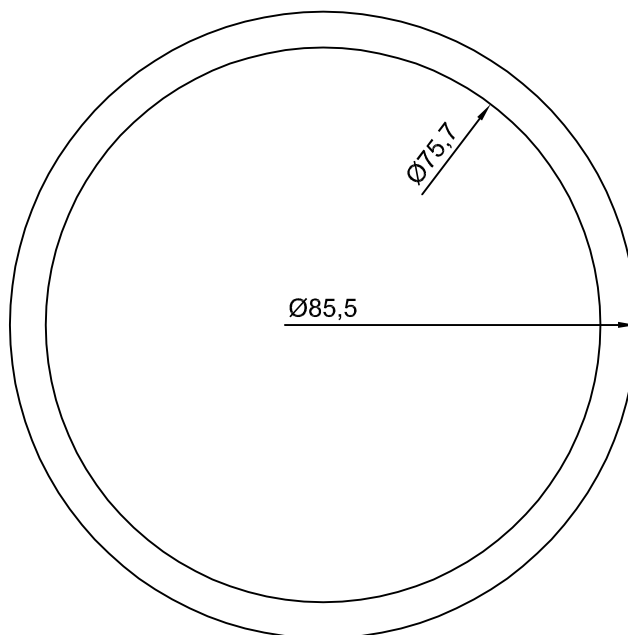


Tec-470

Tubo Ø 83 x Ø 76 Material Pc  
Transparente y Opal



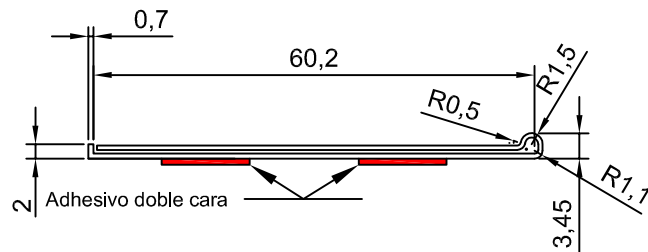
Tec-471 Tubo de Metraquilato(PMMA)  
Color Transparente y Opal



Tec-472

Etiquetero plano para etiqueta de 60 mm

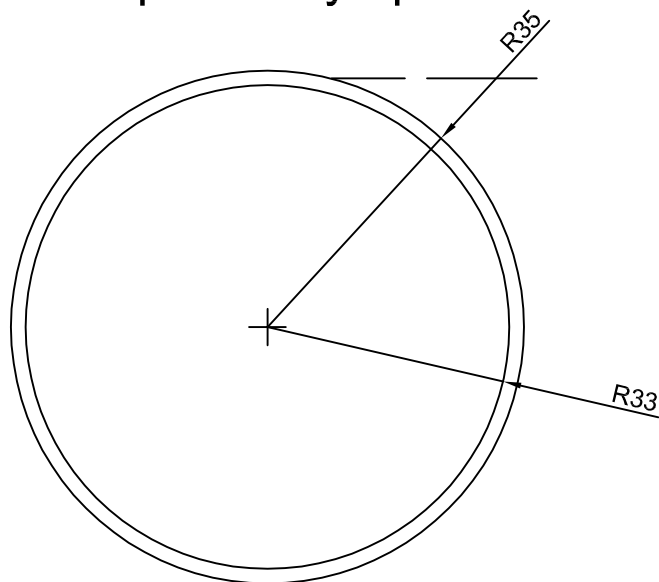
Doble adhesivo



Tec-473

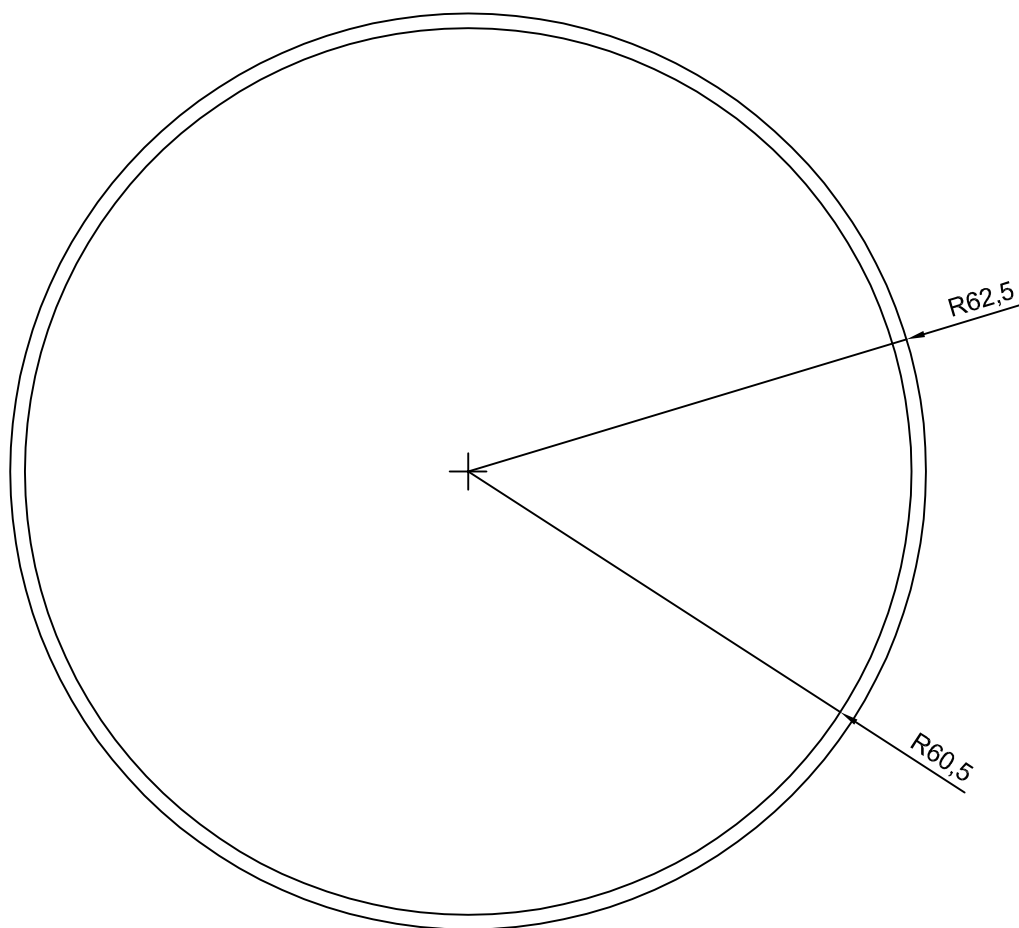
Tubo Ø 70x2 PC

Transparente y opal



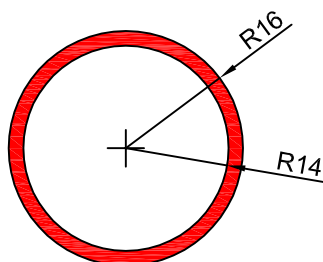
Tec-474  
Tubo policarbonato Ø125x2

Tubo de PC Ø 125 x 2

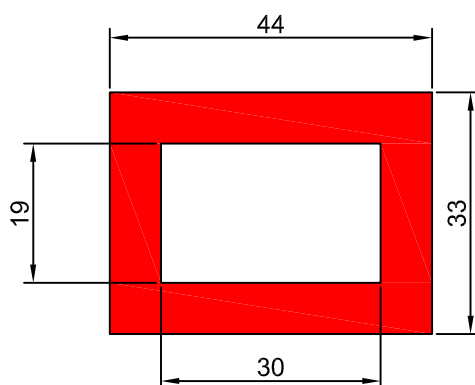


Tec-475

Tubo Ø 32 x 2 PVC  
Rigido

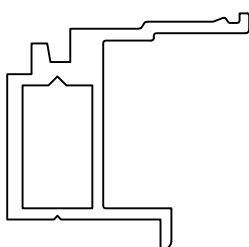


Tec-476



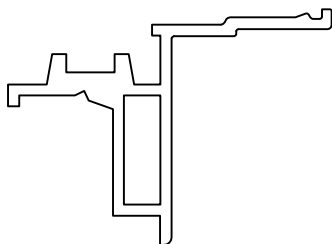
Tec-477

Material PVC rigido

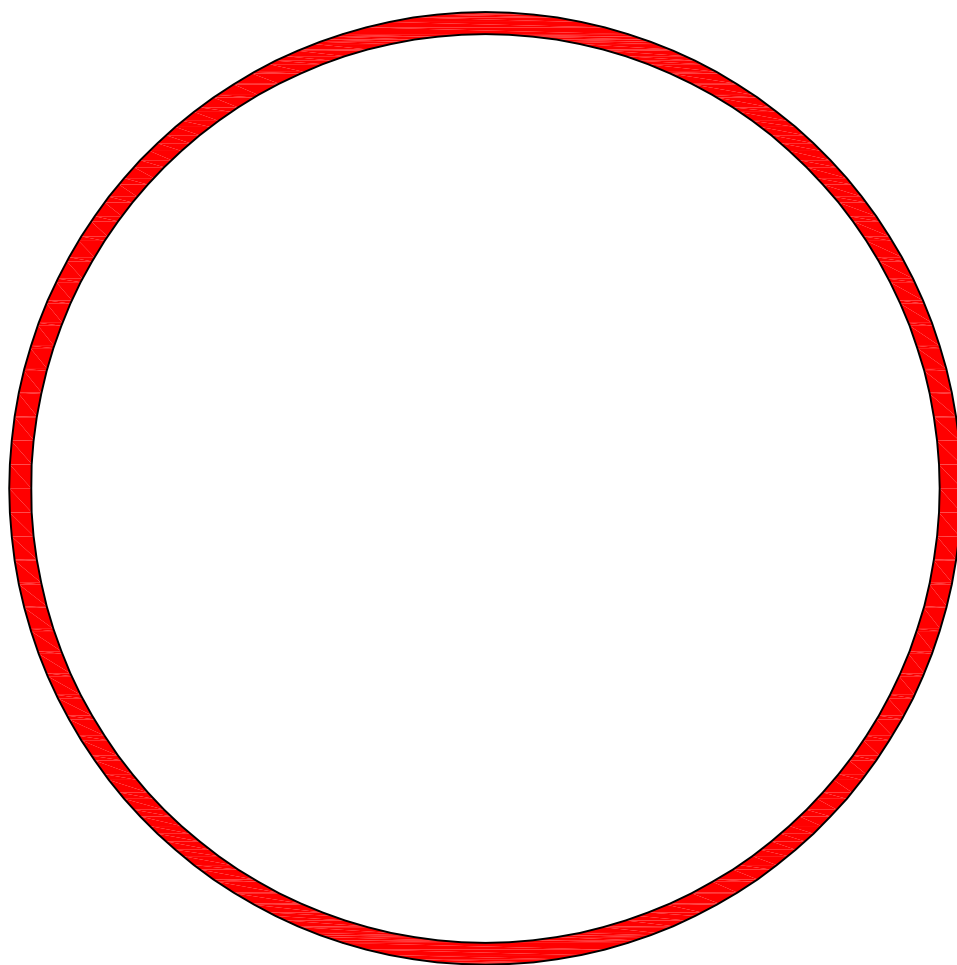


Te-478

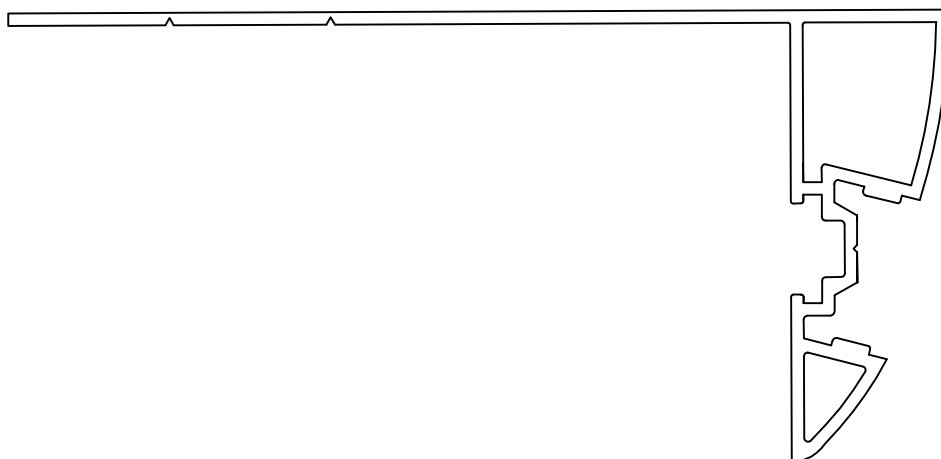
Material PVC rigido



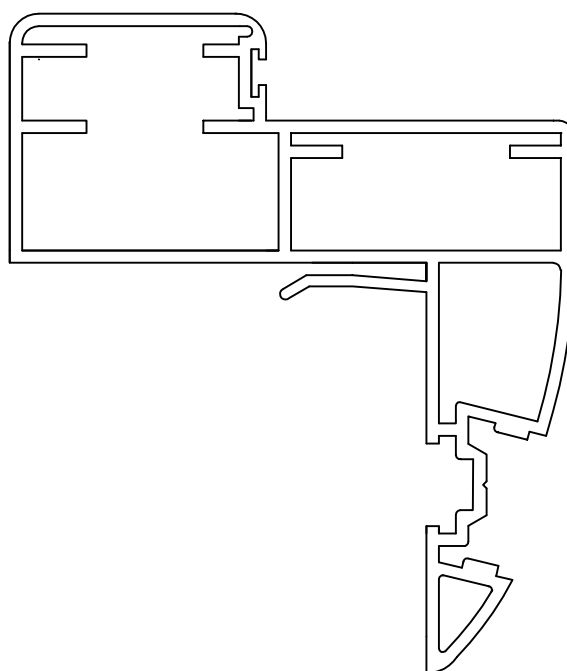
Tec-479 Tubo Ø130x3 Policarbonato



Tec-480  
Material PVC rigido

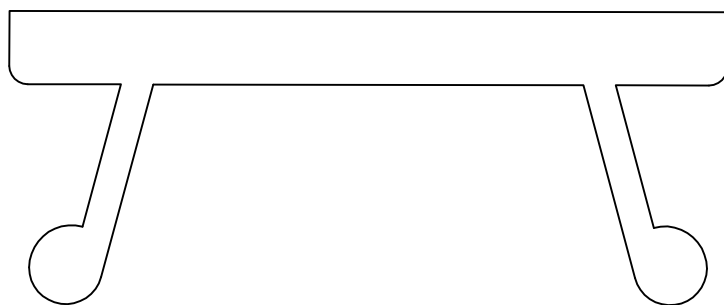


Tec-481  
Material PVC rigido



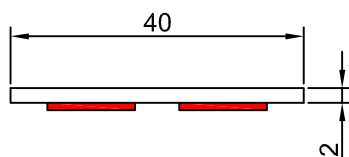
Tec-482

Material PVC rigido



Tec-483

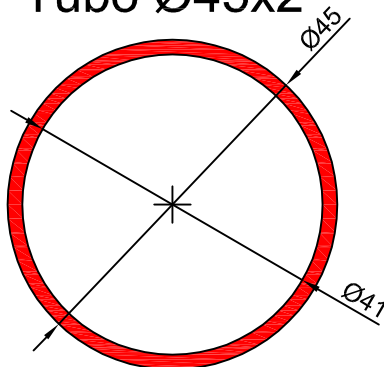
Pletina de 40x2 doble adhesivo



Tec-484

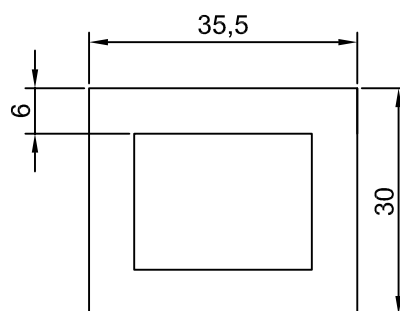
Material Policarbonato

Tubo Ø45x2

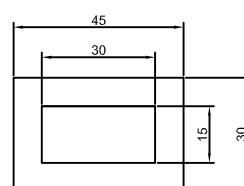


R = RESERVADO

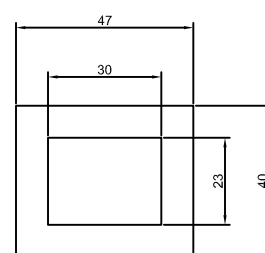
Tec-485  
Material  
PVC Semirrigido



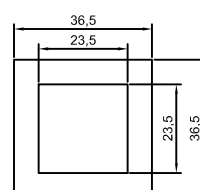
Tec-486  
Material  
PVC semirrigido



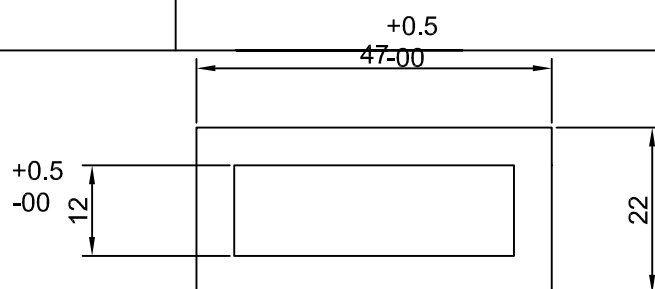
Tec-487  
Material PVC  
semirrigido



Tec-488  
Material PVC  
semirrigido



Tec-489  
Material PVC  
semirrigido

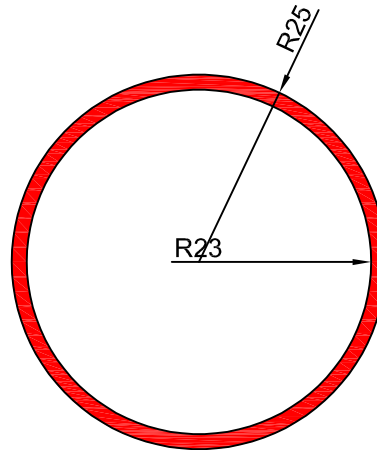


## Tec-490 Tubo Ø 50x2 PC

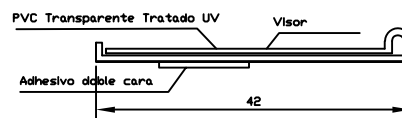
Tec-490

Material PC PMMA

Transparente y opal

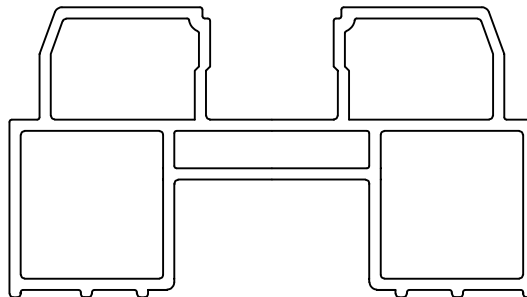


## Tec-491 Etiquetero Bio de 1.5"



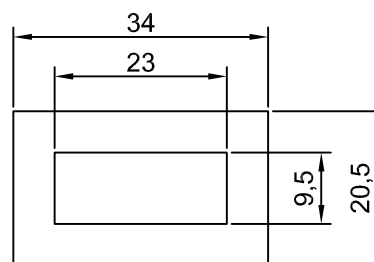
Tec-492

Material ABS

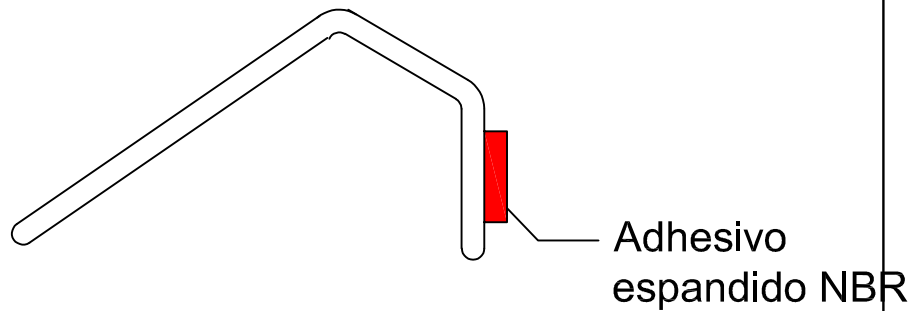


Tec-493

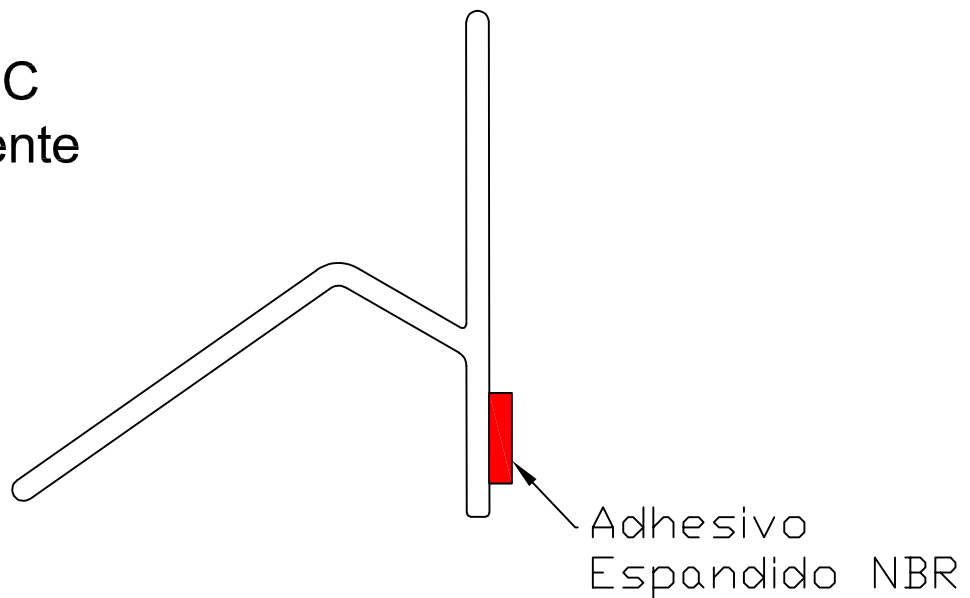
Material PVC Semirrigido



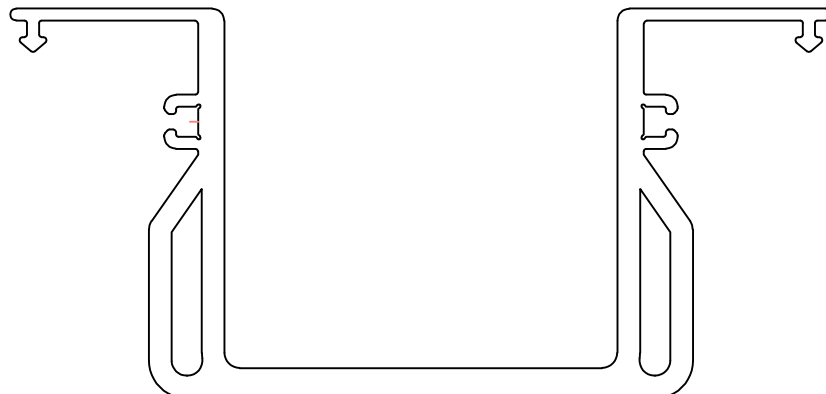
Tec-494  
Material PC  
Transparente



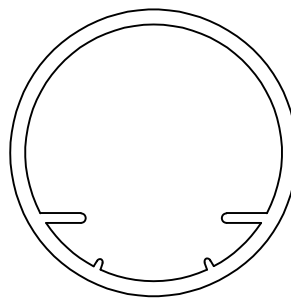
Tec-495  
Material PC  
Transparente



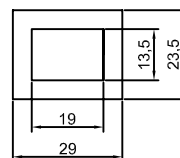
Tec-496  
Material PP



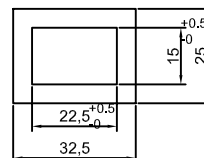
Tec-497  
Material PMMA Froster  
opal



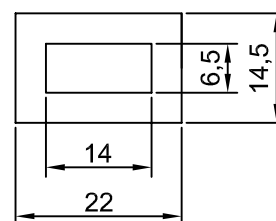
Tec-498  
Material PVC  
semirrigido



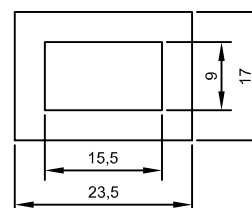
Tec-499  
Material PVC semirrigido



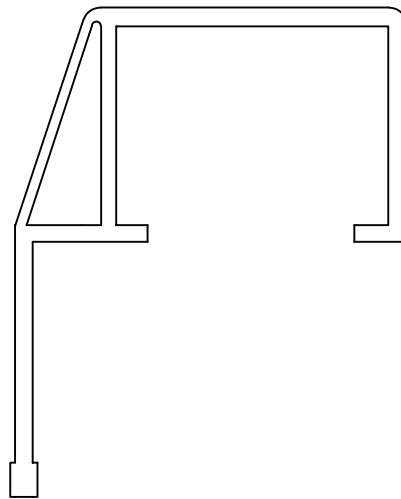
Tec-500  
Material PVC semirrigido



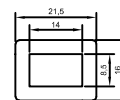
Tec-501  
Material PVC semirrigido



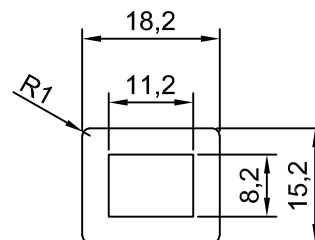
Tec-502  
GUIA RODILLOS  
MATERIAL pvc  
RIGIDO



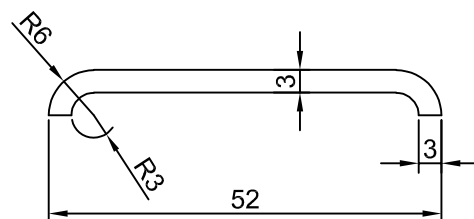
Tec-503  
Material PVC semirrigido



Tec-504  
Material PVC semirrigido

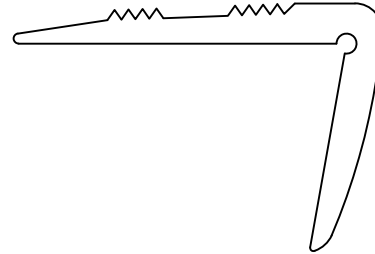


Tec-505  
Luminaria  
Material PC transparente

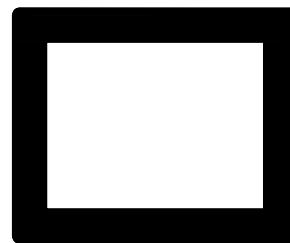


R = RESERVADO

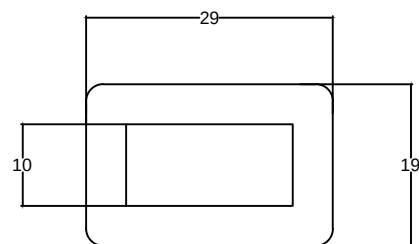
Tec-506  
Cantoneira antideslizante  
Material PVC semirrígido



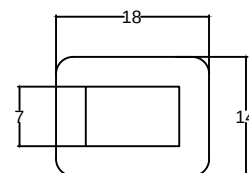
Tec-507  
Perfil conductor  
Material PVC Semirrígido



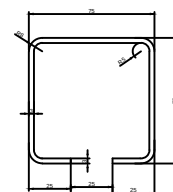
Tec-508  
Perfil Conductor  
Material PVC semirrígido

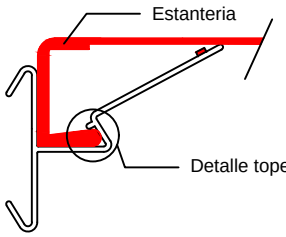
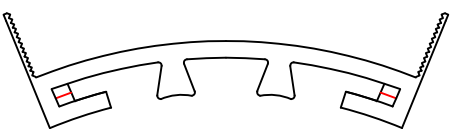
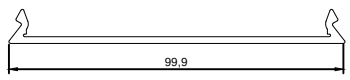
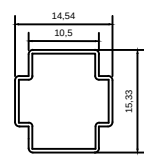
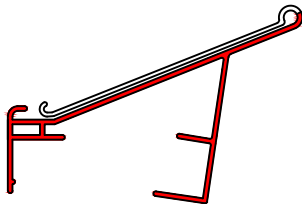


Tec-509  
Perfil Conductor  
Material PVC Semirrígido



Tec-510  
Perfil Protector  
Material PVC rígido

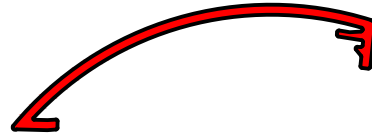


|                                                                                                 |                                                                                       |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| R = RESERVADO                                                                                   |                                                                                       |
| <p><b>Tec-511</b></p> <p>Perfil soporte etiqueteros</p> <p>Material PVC Transparente</p>        |     |
| <p><b>Tec-512</b></p> <p>Perfil Portacepillos</p> <p>Material PVC rigido</p>                    |     |
| <p><b>Tec-513</b></p> <p>Perfil iluminaria de 100 mm</p> <p>Material PC transparente-Opal</p>   |   |
| <p><b>Tec-514</b></p> <p>Perfil envase de piezas</p> <p>Material PVC rigido transparente</p>    |  |
| <p><b>Tec-515</b></p> <p>Etiquetero 2 Posiciones</p> <p>Material PVC transparente + Colores</p> |   |

R = RESERVADO

Tec-516

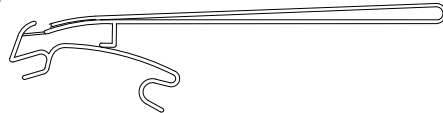
Perfil Zocalo  
Material PVC rigido



Tec-517

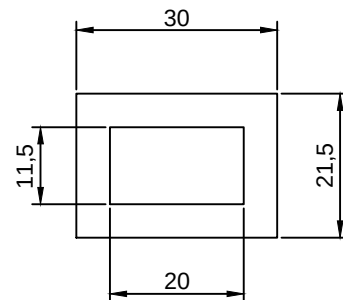
Etiquetero basculante 50 mm

Material PVC rigido



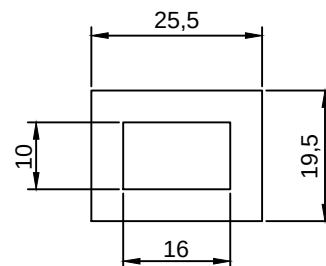
Tec-518

Perfil conductor  
Material PVC semirrigido



Tec-519

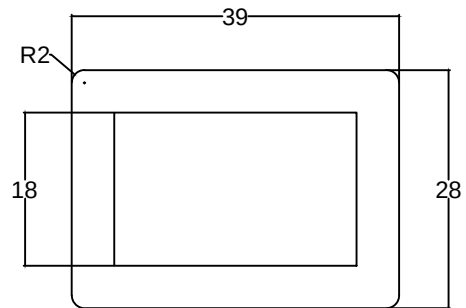
Perfil conductor  
Material PVC semirrigido



R = RESERVADO

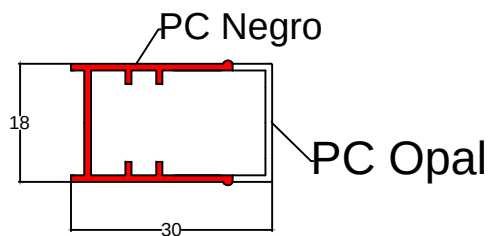
Tec-520

Perfil Conductor  
Material PVC semirrigido



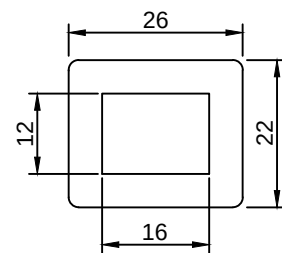
Tec-521

Perfil iluminacion COEX  
Material PC opal+PC negro



Tec-522

Perfil conductor  
Material PVC semirrigido



Tec-523

Tapa regleta  
Material PVC rigido

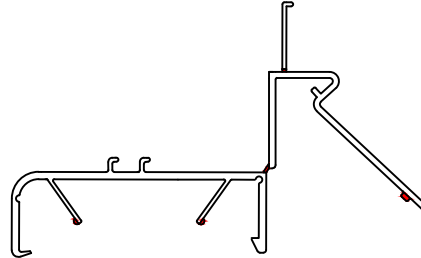


R = RESERVADO

Tec-524

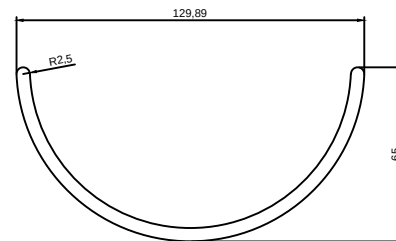
Etiquetero porta tarjetas  
electronica

Material PVC rigido  
transparente



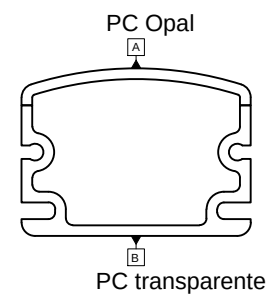
Tec-525

Perfil Teja  
Material PVC rigido



Tec-526

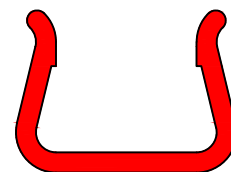
Perfil iluminacion Coex PC opal+  
PC transparente  
Material Policarbonato



Tec-527

Perfil Pinza

Material Policarbonato



R = RESERVADO

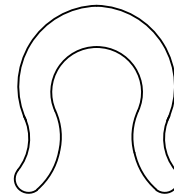
Tec-528

Perfil Cantonera iluminacion  
Material PC



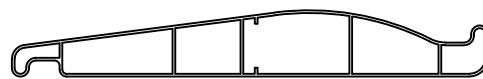
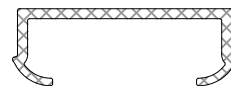
Tec-529

Perfil burlete  
Material PP



Tec-530

Perfil tapajuntas  
Material ASA



Tec-531

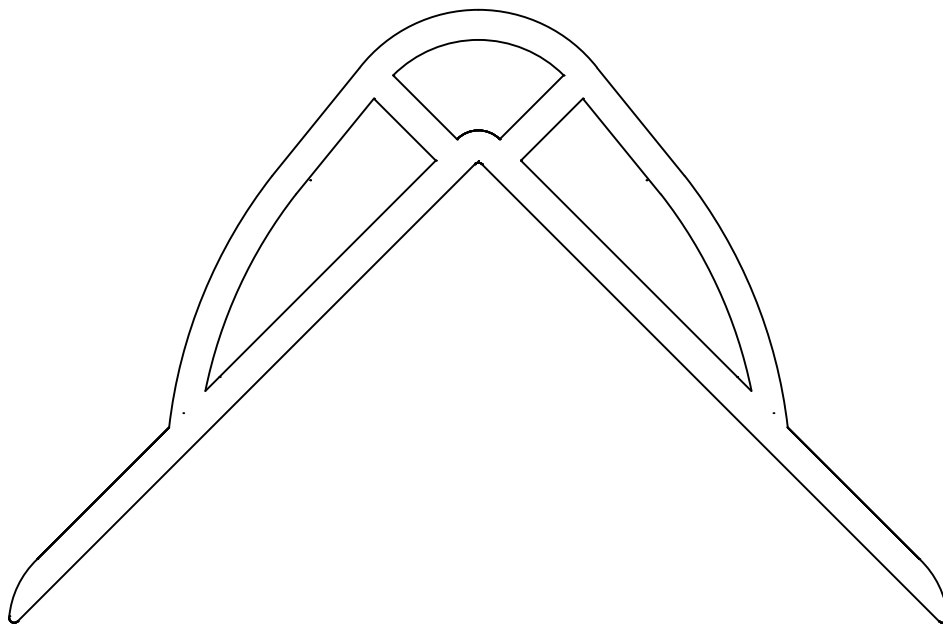
Perfil lama celosia  
Material PVC rigido

## Tec-532

Perfil lama  
Material PVC rigido

## Tec-533

Perfil protector esquinas  
Material PVC flexible 70 Shore A



R = RESERVADO

Tec-534

Perfil portaetiquetas  
electronicas  
Material PVC  
transparente

