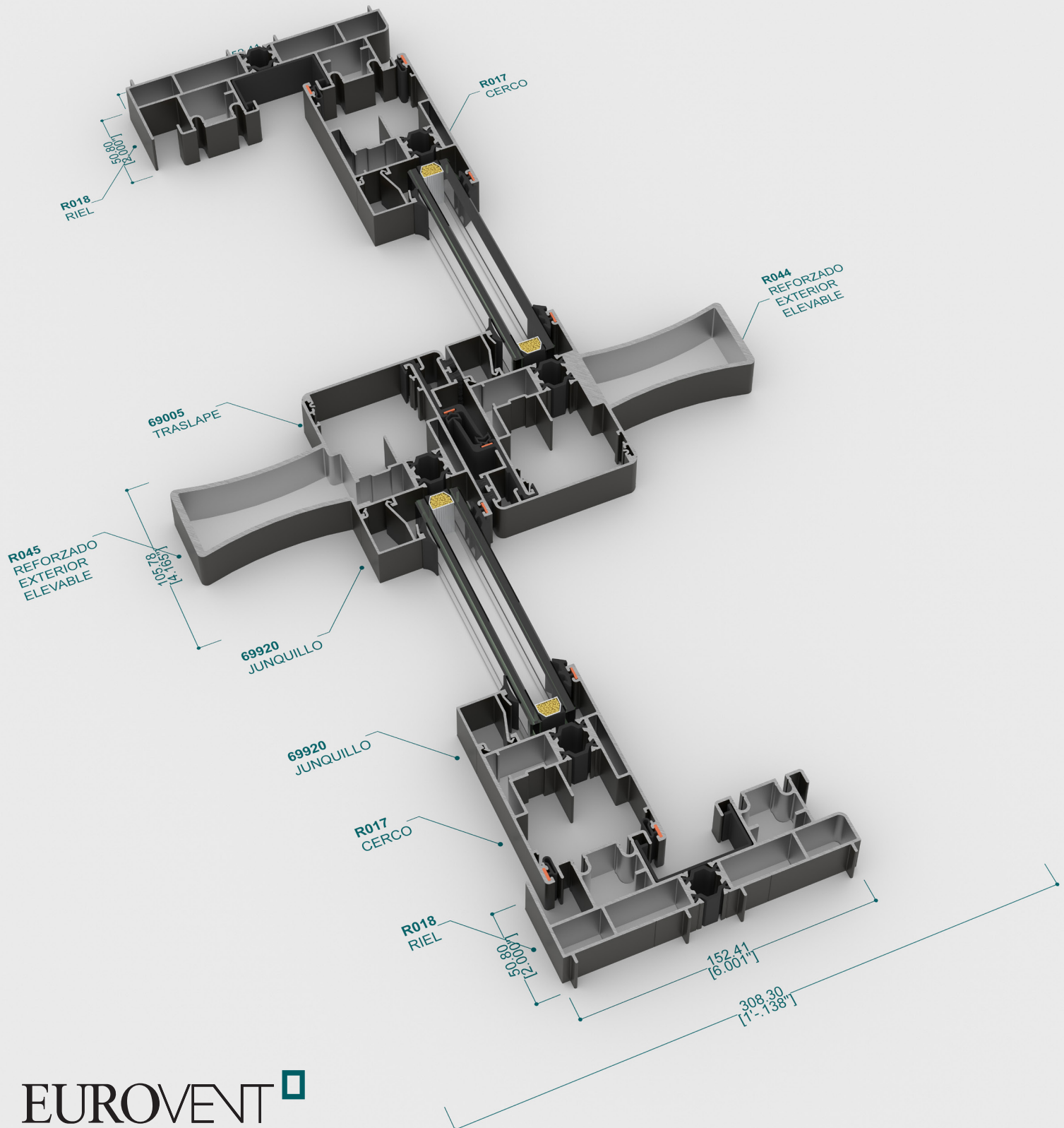


Smart Frame^{RPT}

TECHNOLOGY



EUROVENT[□]
SÓLO PERFILES 2022





EUROVENT 

SmartFrame ^{RPT}
TECHNOLOGY

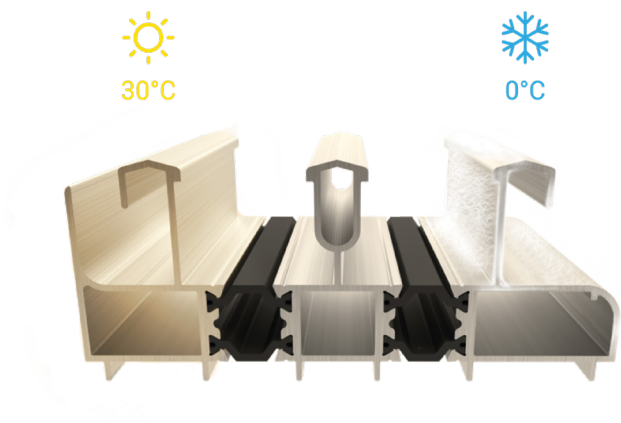
INTRODUCCIÓN	04
ELEVABLE Y ELEVABLE REFORZADA PUERTA CORREDIZA	05 - 10
S-150 RPT PUERTA CORREDIZA VENTANAS FIJAS	11 - 13 14
S-80 RPT PUERTA O VENTANA CORREDIZA VENTANAS FIJAS	15 - 17 18
S-45 RPT VENTANA BATIENTE VENTANA FIJA	19 - 20 21

Smart Frame^{RPT}
TECHNOLOGY

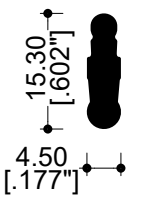
En el año 2016, CUPRUM evoluciona junto con sus productos y propone la nueva línea Smart Frame que integra la tecnología RPT en sus perfiles.

La tecnología de Ruptura de Puente Térmico (RPT) consiste en intercalar entre las dos caras del perfil un material aislante de poliamida para romper la transmisión de temperatura. De este modo se logra evitar el paso de la temperatura del exterior al interior y viceversa.

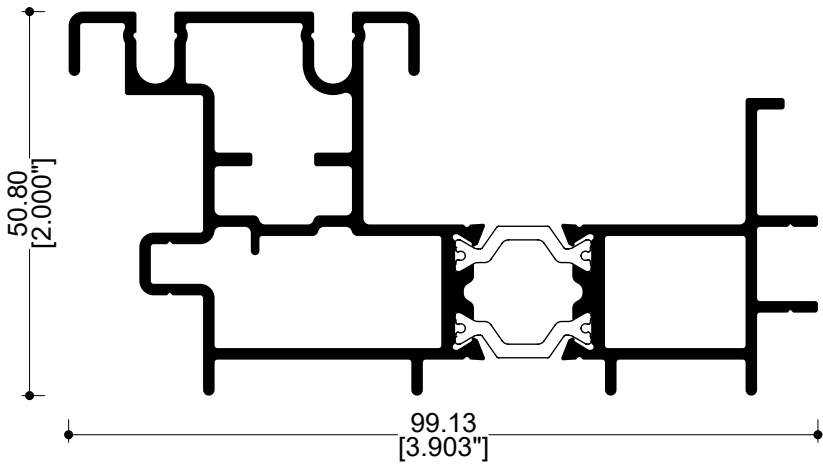
Los sistemas con RPT representan la evolución de ventanas de alta calidad.



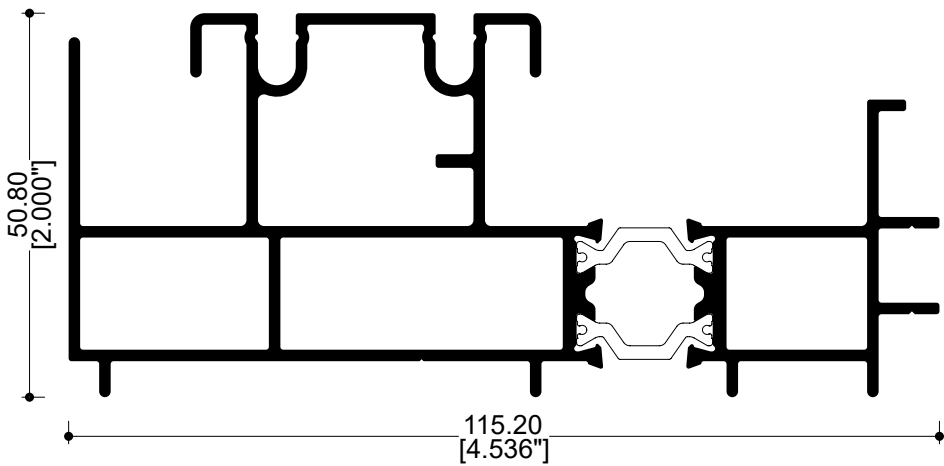
ELEVABLE Y ELEVABLE REFORZADA RPT
PUERTA CORREDIZA



72739
Pista

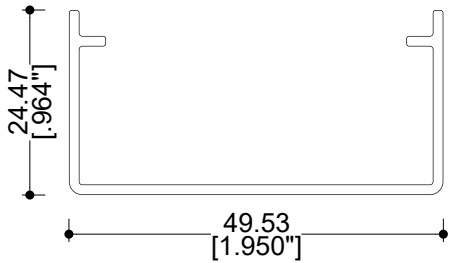


R036
Marco conector

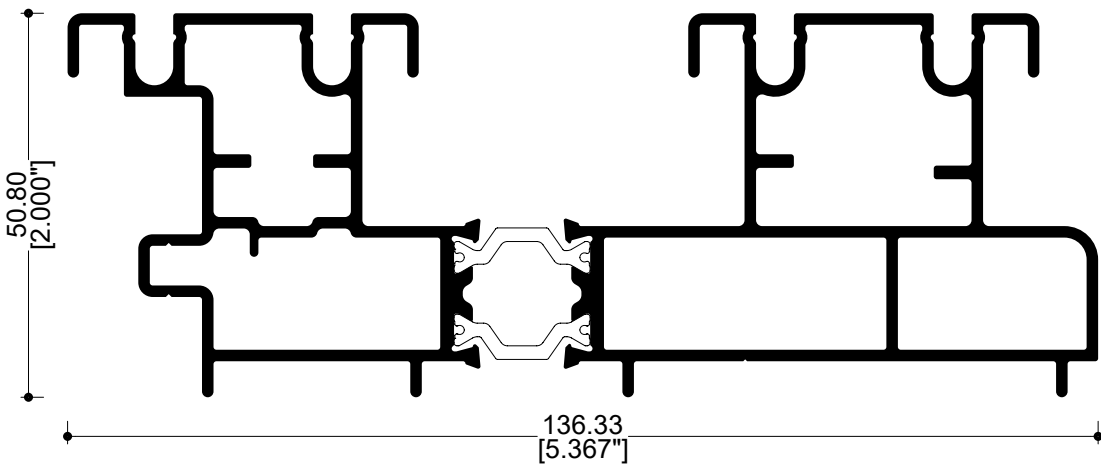


R035
Marco interior elevable

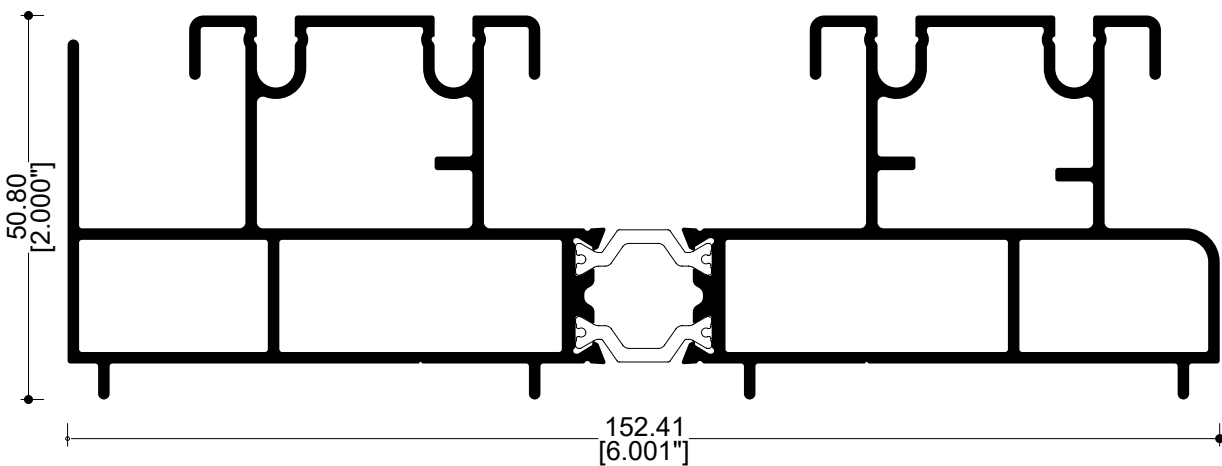
ELEVABLE Y ELEVABLE REFORZADA RPT
PUERTA CORREDIZA



GN-196
Canal "U" PVC



R034
Marco exterior elevable

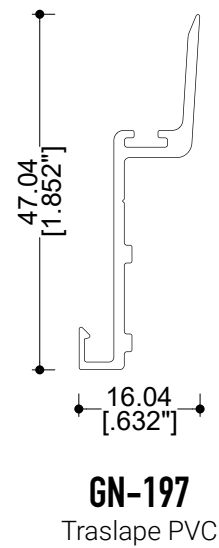
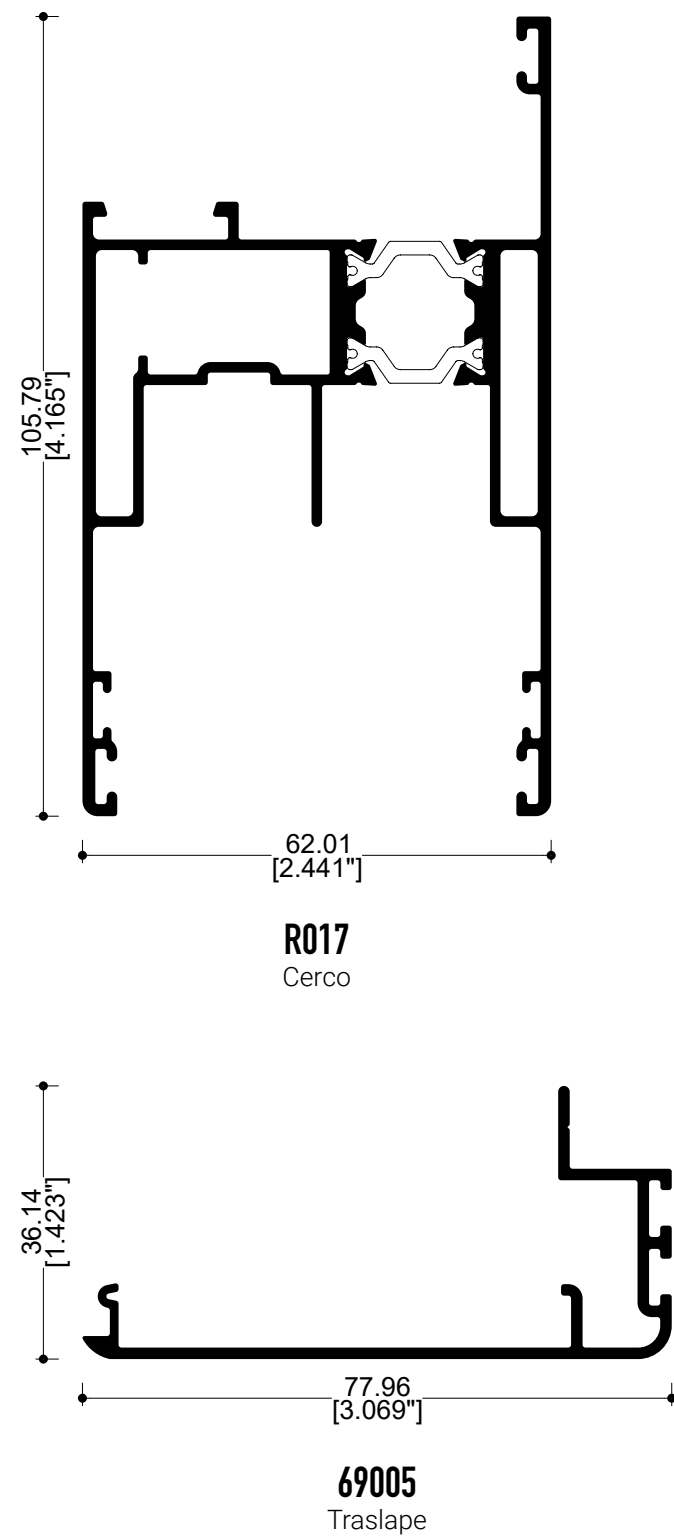


R018
Riel

ELEVABLE Y ELEVABLE REFORZADA RPT

PUERTA CORREDIZA

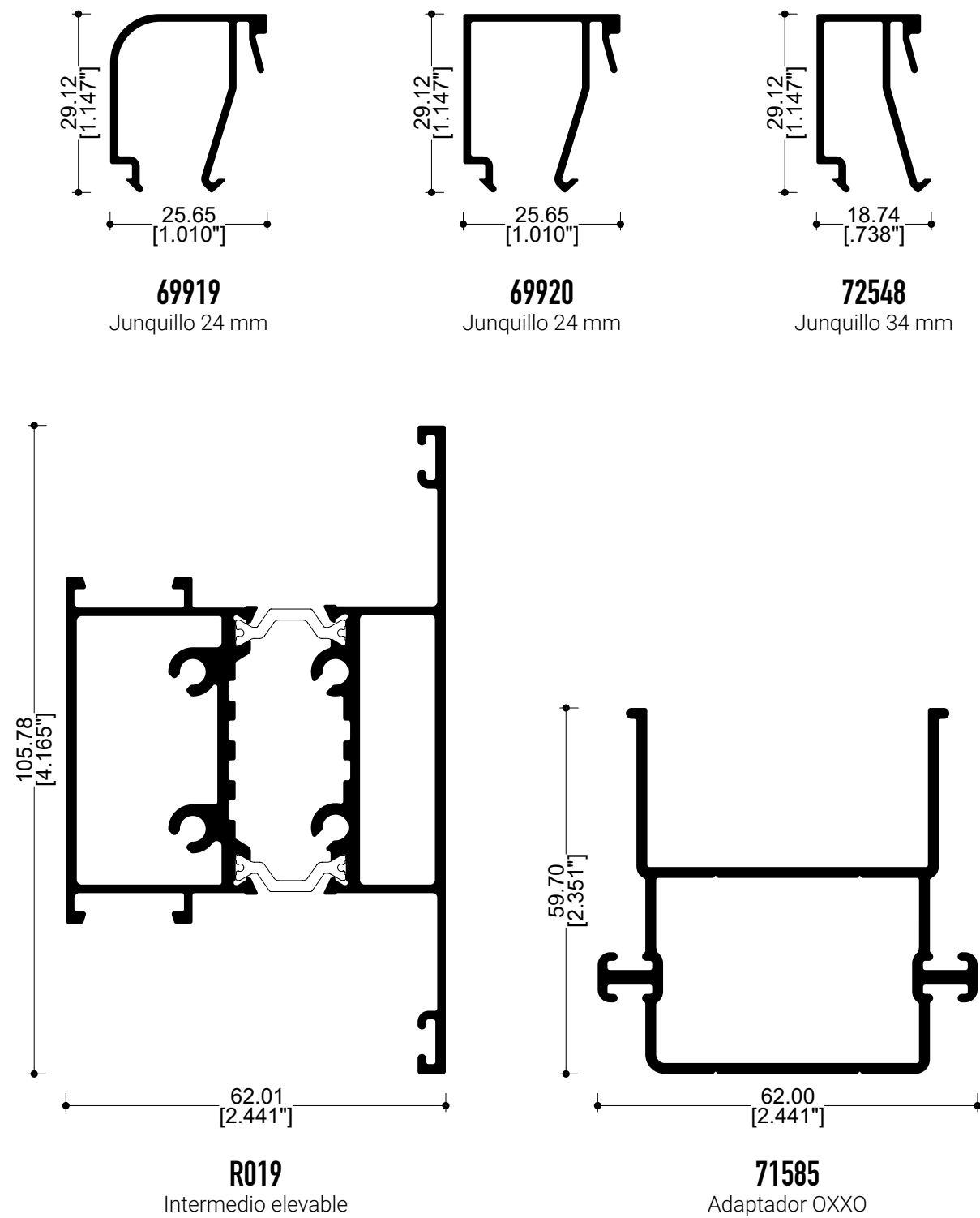
ELEVABLE



ELEVABLE Y ELEVABLE REFORZADA RPT

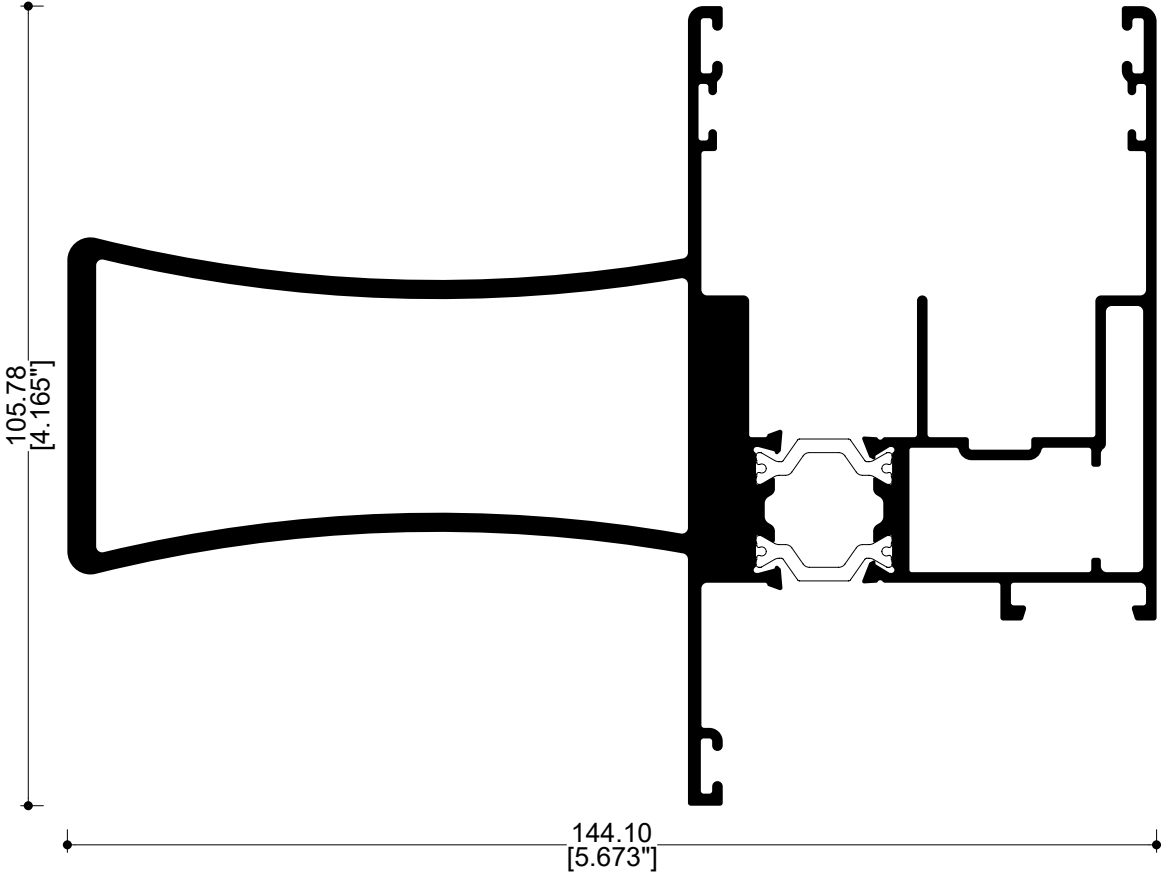
PUERTA CORREDIZA

ELEVABLE



ELEVABLE Y ELEVABLE REFORZADA RPT
PUERTA CORREDIZA

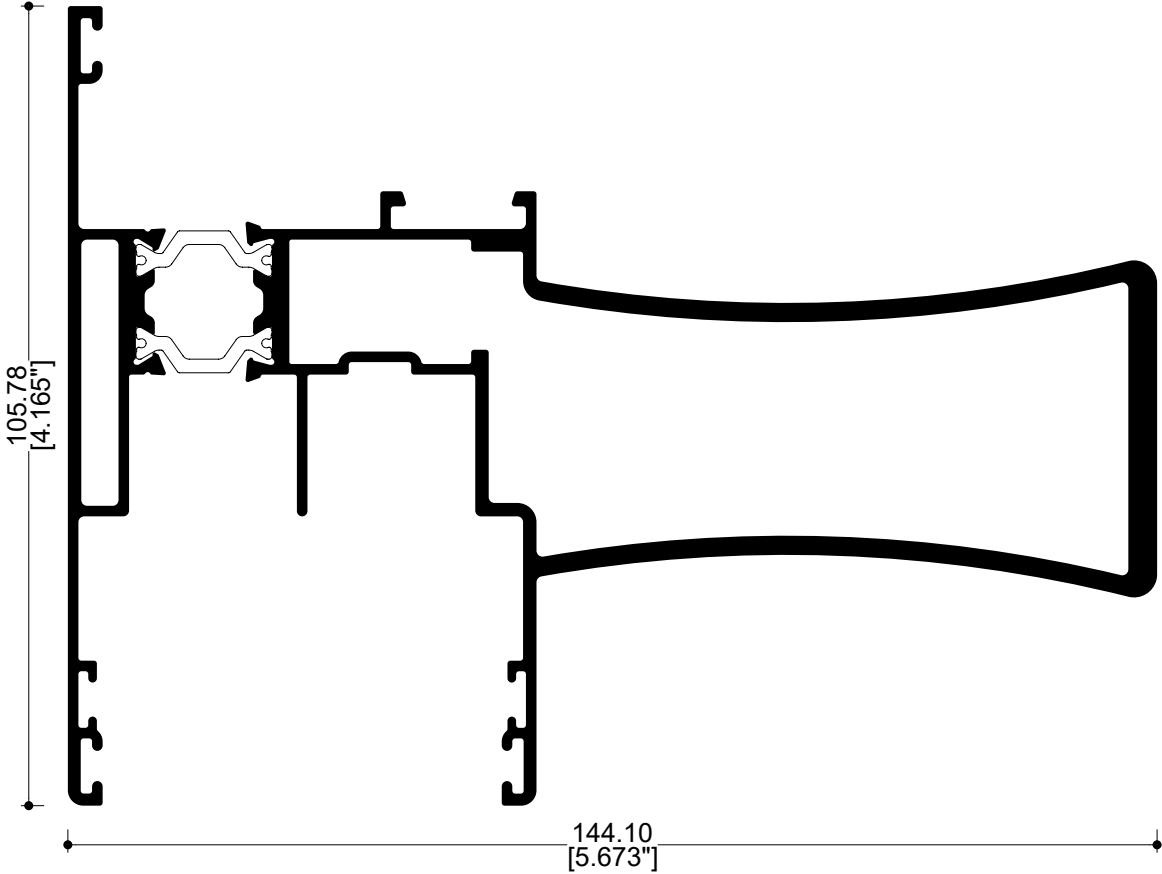
ELEVABLE



R044
Reforzado exterior elevable

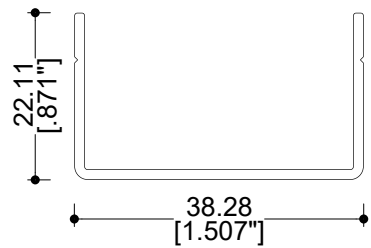
ELEVABLE Y ELEVABLE REFORZADA RPT
PUERTA CORREDIZA

ELEVABLE

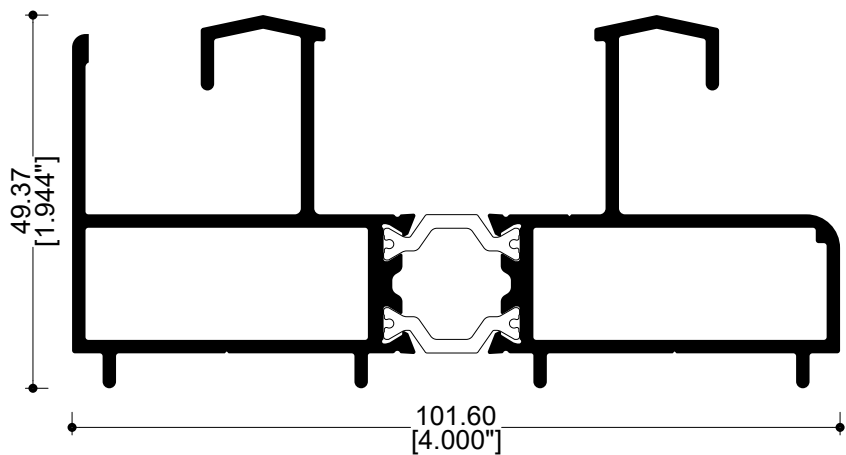


R045
Reforzado interior elevable

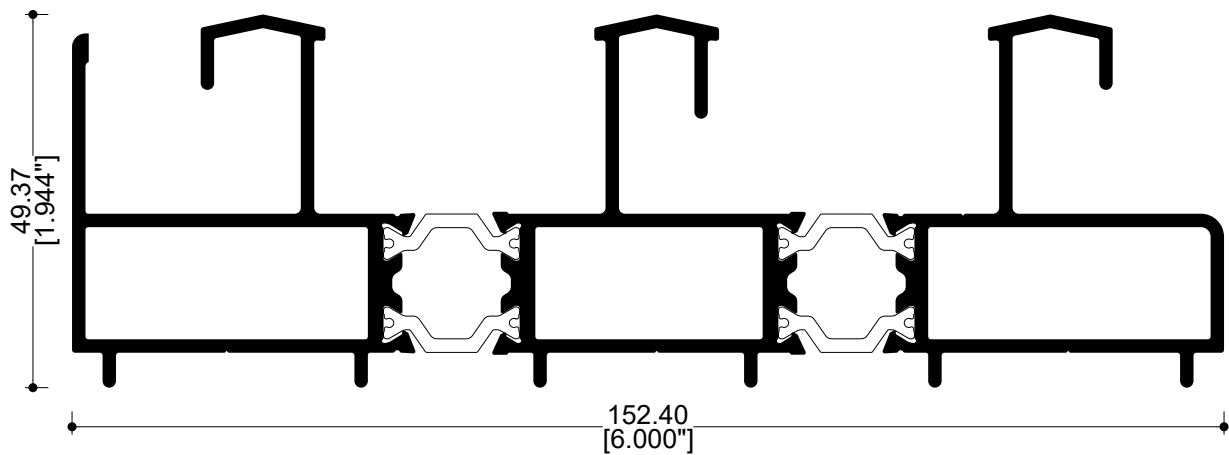
SERIE 150 RPT
PUERTA CORREDIZA



GN-699
Canal "U" PVC

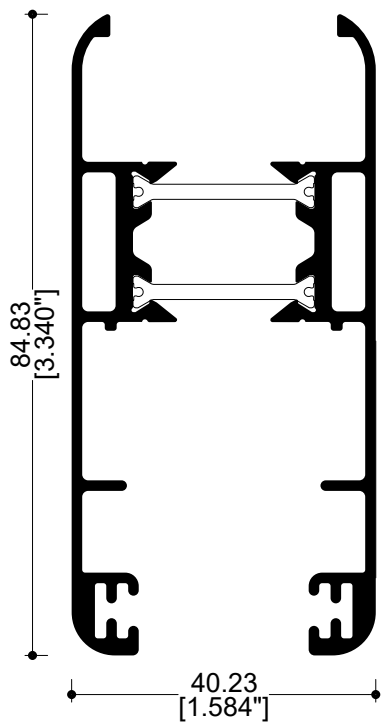


R012
Riel doble

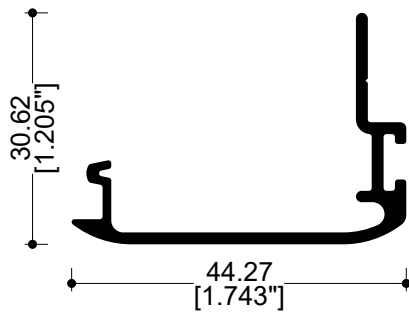


R026
Riel triple

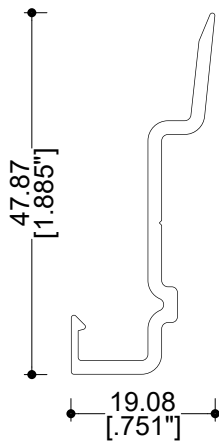
SERIE 150 RPT
PUERTA CORREDIZA



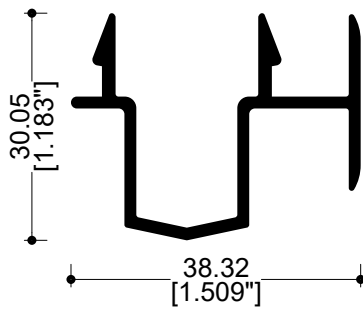
R011
Cerco



68860
Traslape



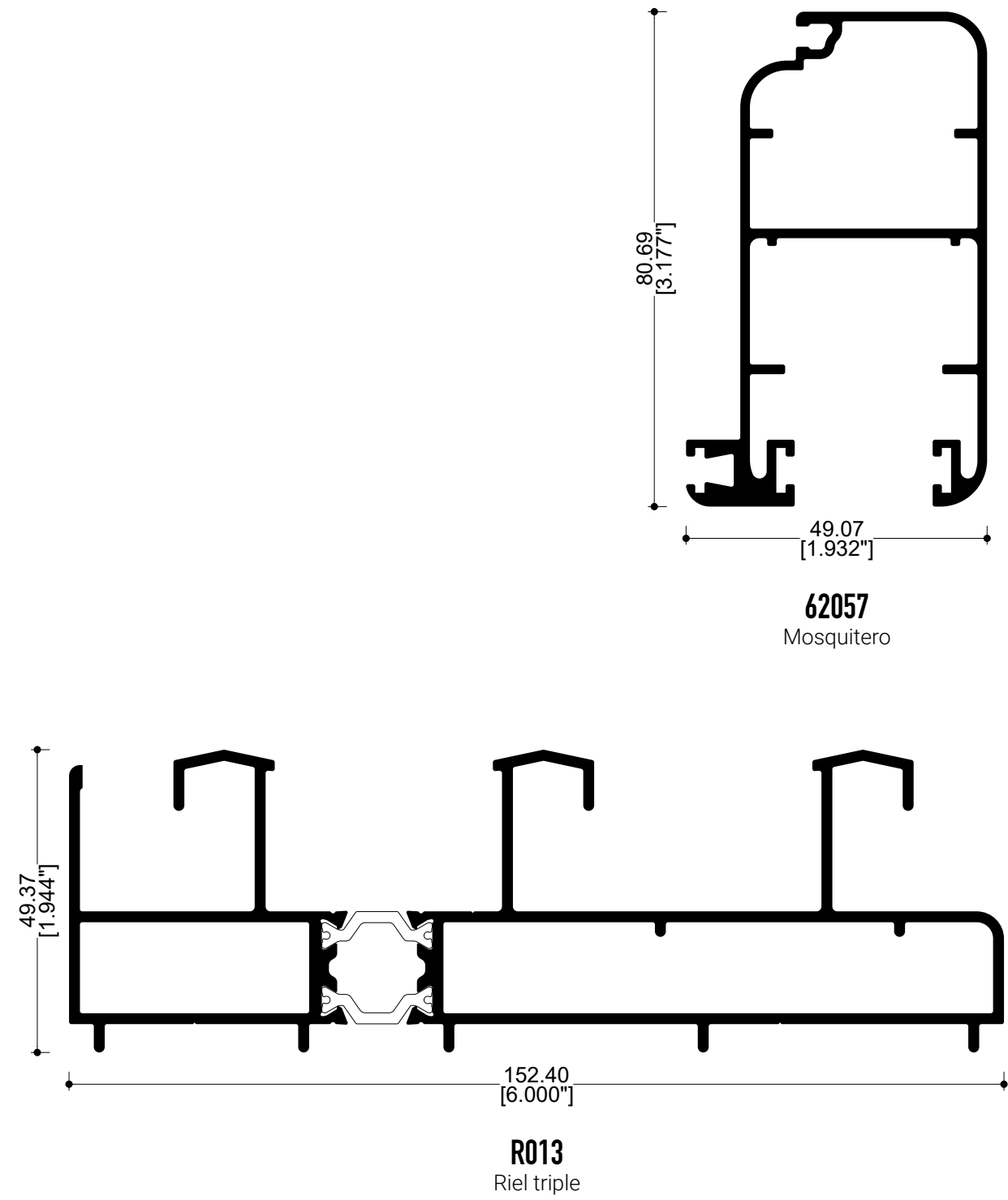
GN-698
Traslape PVC



64206
Adaptador OXXO

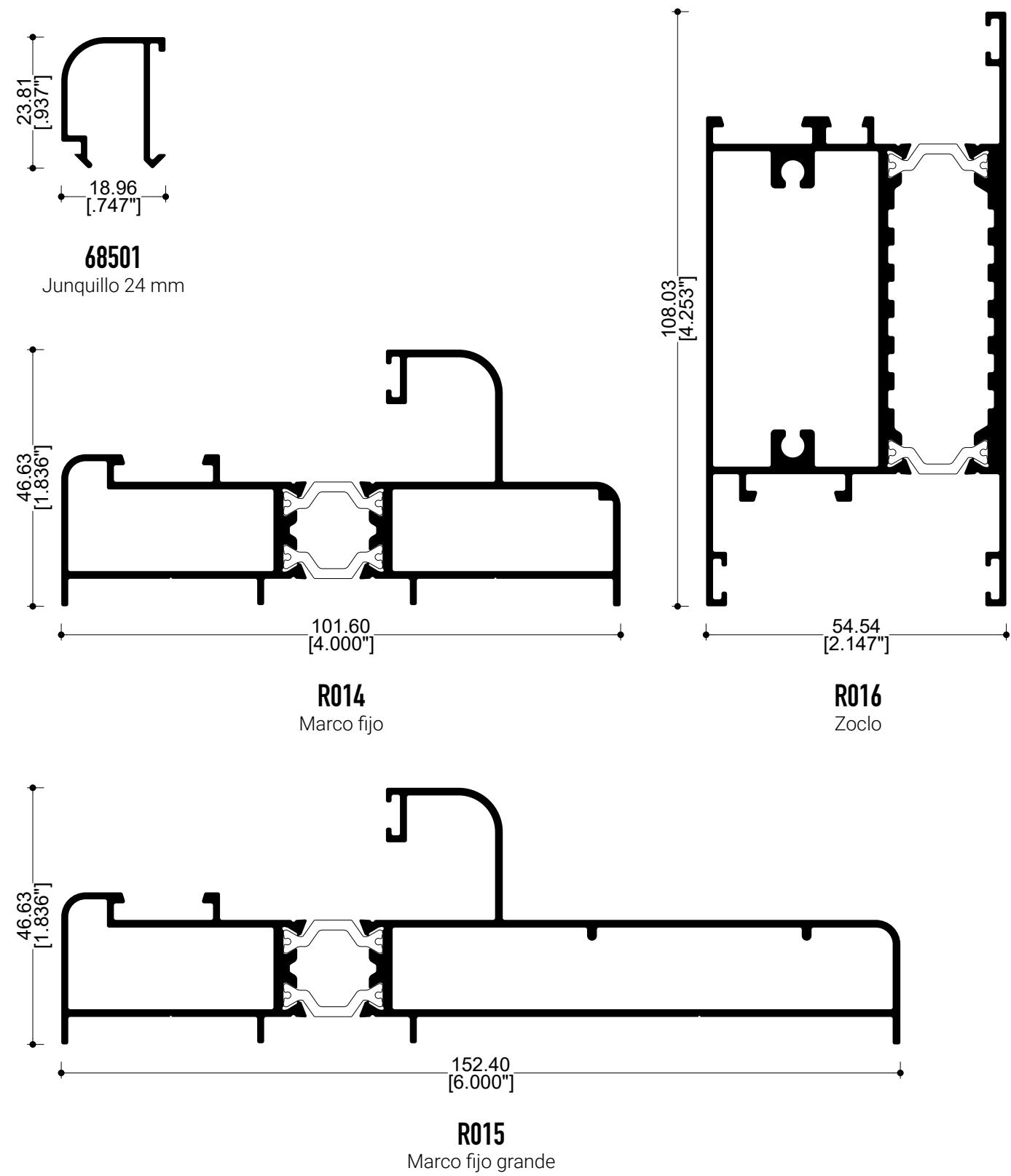
SERIE 150 RPT
PUERTA CORREDIZA

S-150 RPT

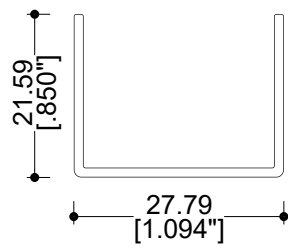


SERIE 150 RPT
VENTANA FIJA

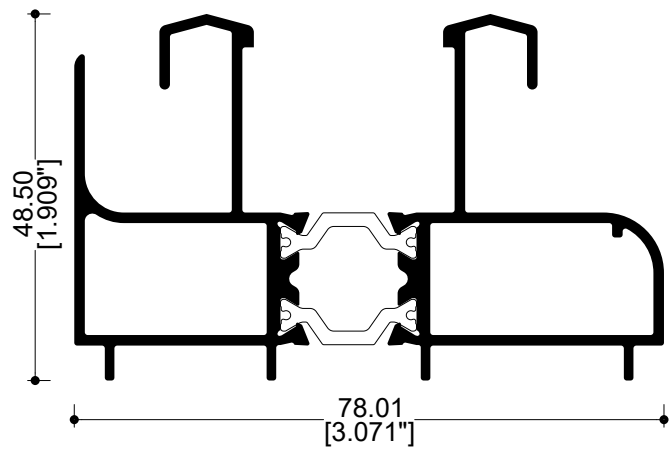
S-150 RPT



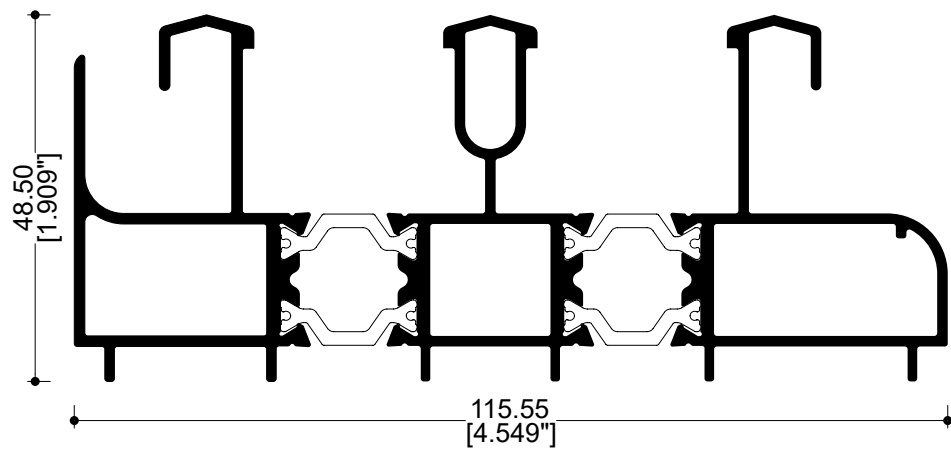
SERIE 80 RPT
PUERTA O VENTANA CORREDIZA



GN-654
Canal "U" PVC

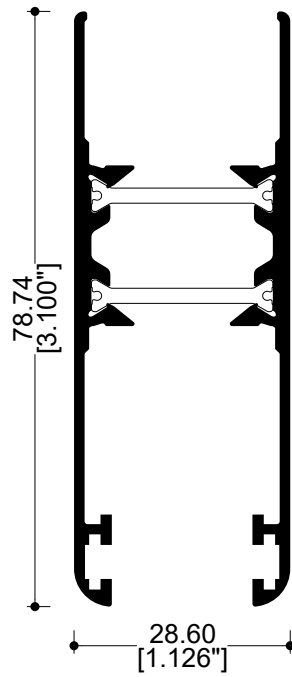


R002
Riel básico

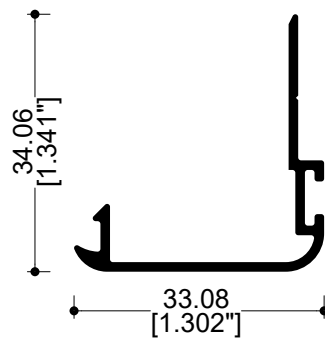


R004
Riel triple

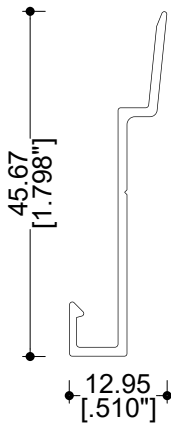
SERIE 80 RPT
PUERTA O VENTANA CORREDIZA



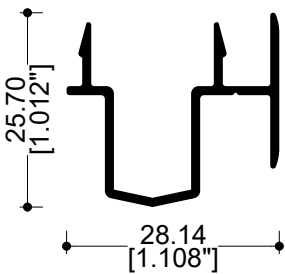
R001
Cerro



68496
Traslape

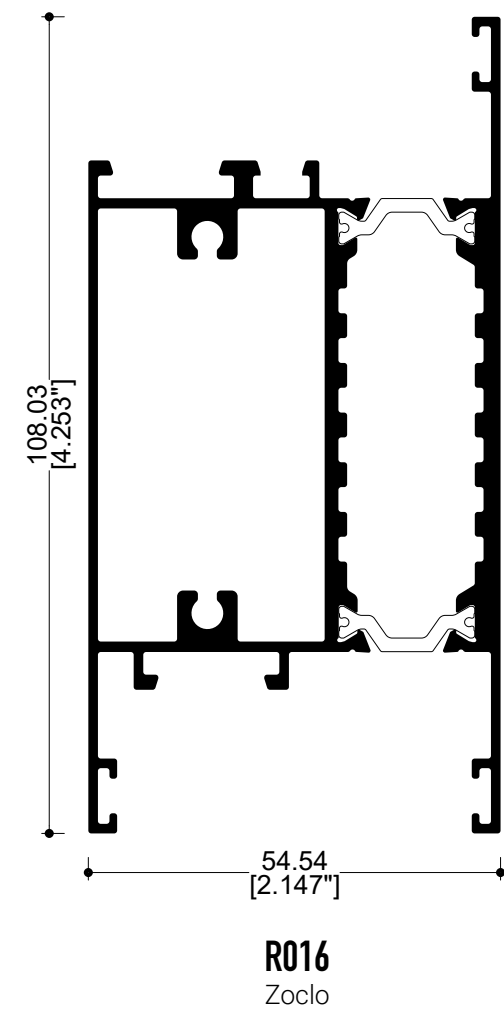
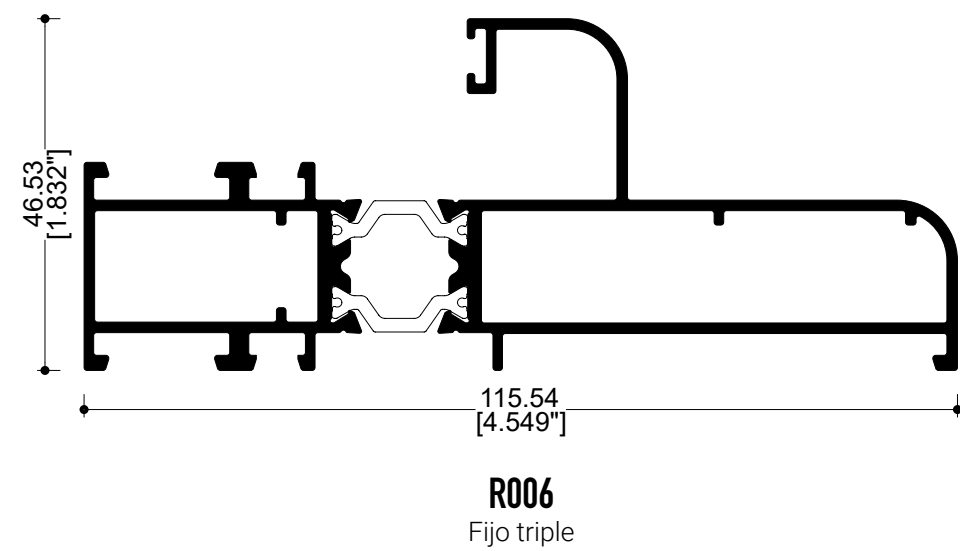
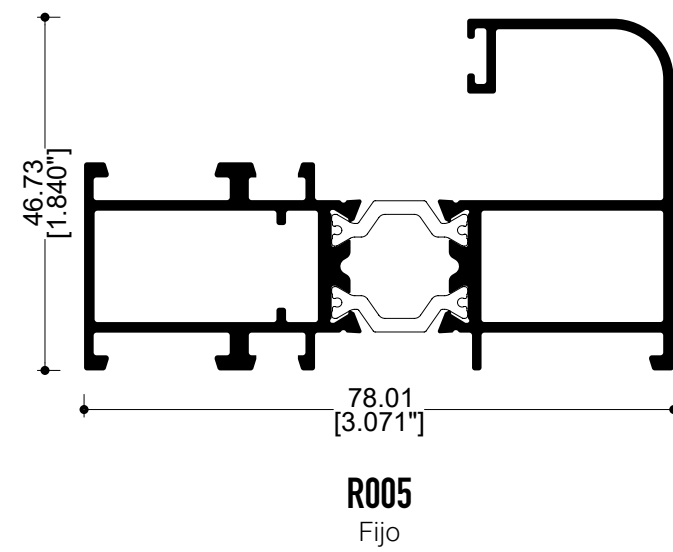
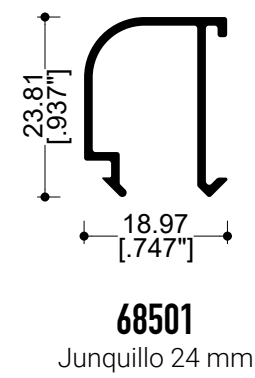
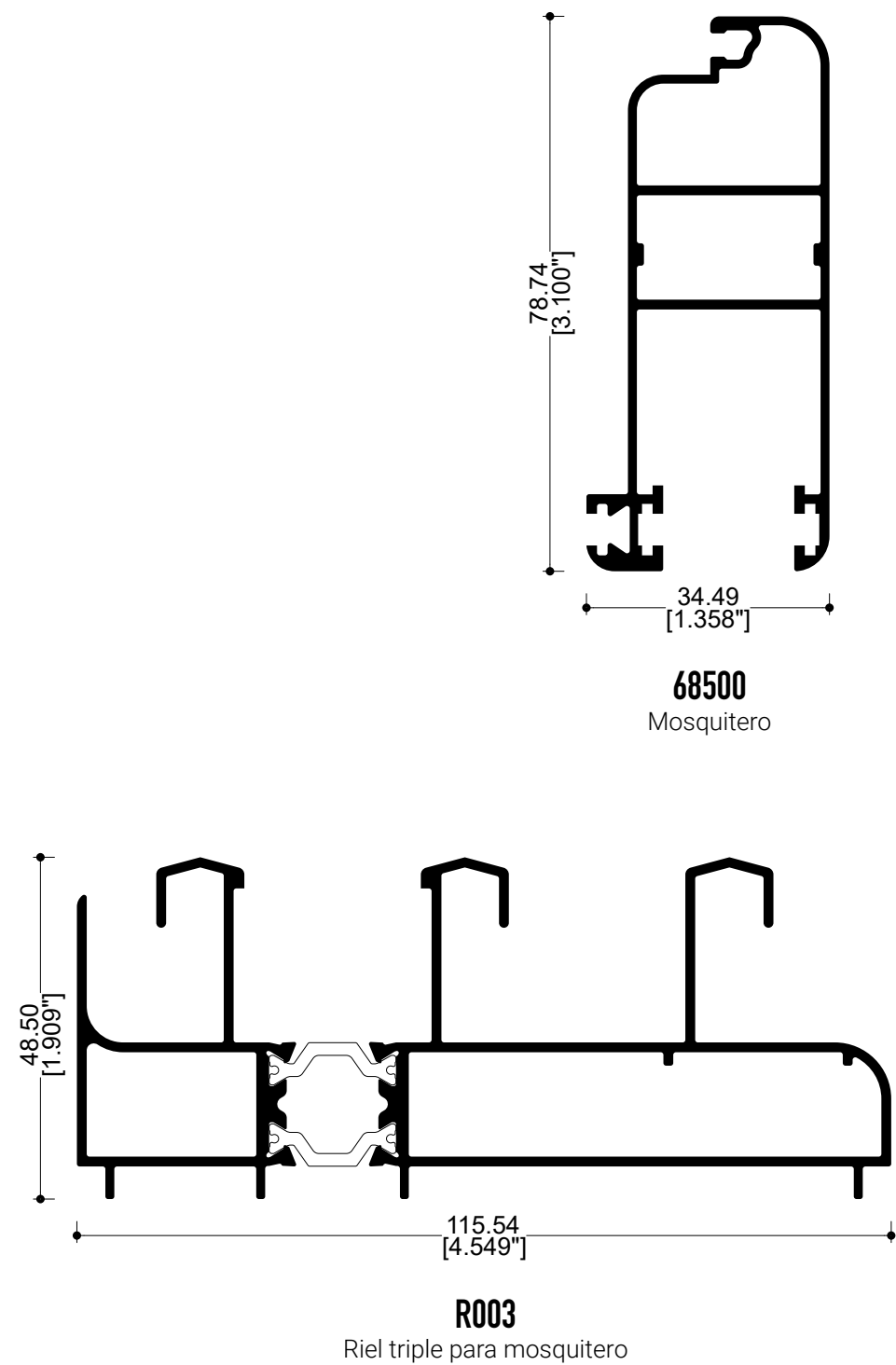


GN-653
Traslape PVC

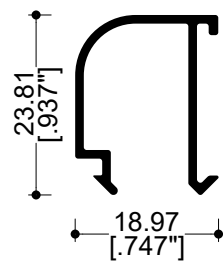


69574
Adaptador OXXO

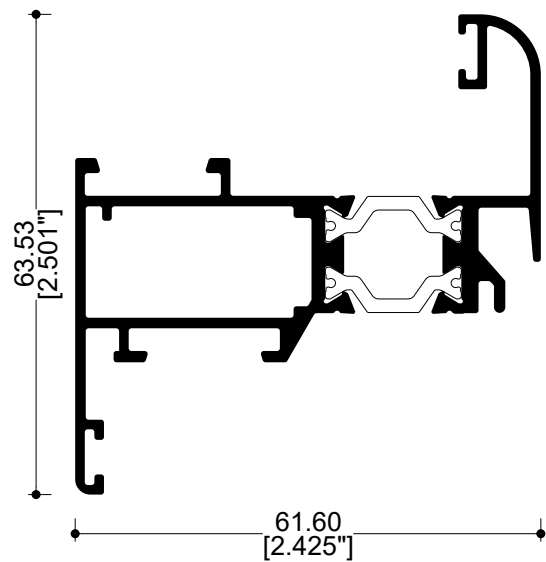
SERIE 80 RPT
PUERTA O VENTANA CORREDIZA



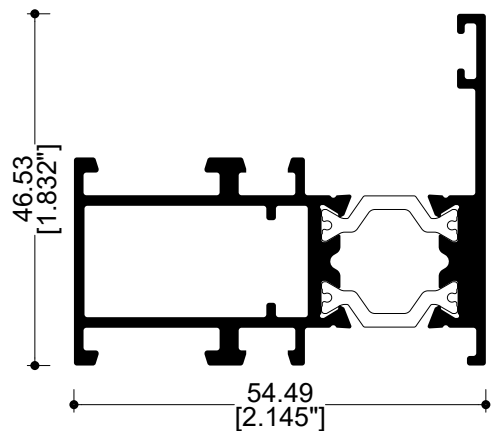
SERIE 80 RPT
VENTANA FIJA



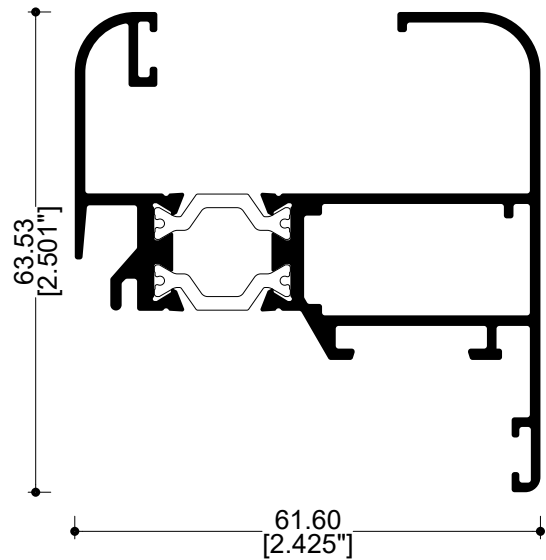
68501
Junquillo 24 mm



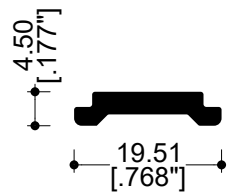
R008
"Z" apertura interior



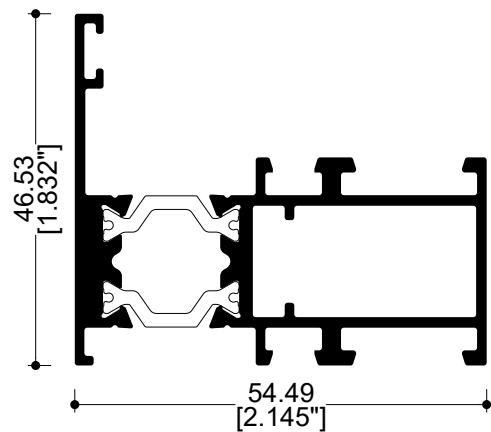
R007
Contramarco (posición apertura interna)



R009
"Z" Batiente Integral

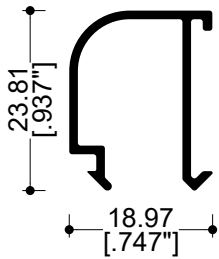


45050
Pletina

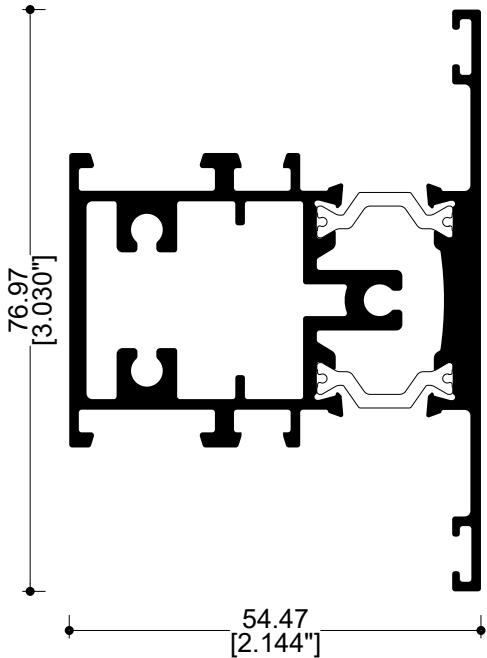


R007
Contramarco (posición apertura externa)

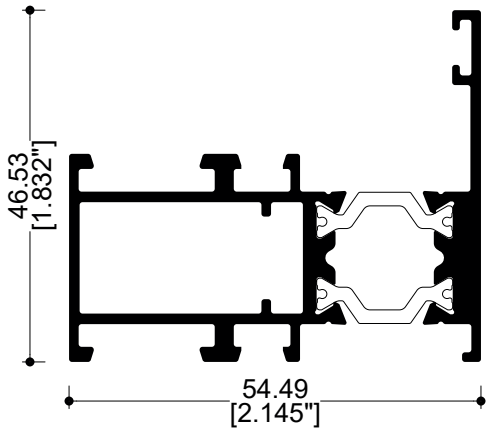
SERIE 45 RPT
VENTANA FIJA



68501
Junquillo 24 mm



R020
Intermedio de ventana



R007
Contramarco (posición apertura interna)



SmartFrame^{RPT}
TECHNOLOGY



EUROVENT 

Smart Frame^{RPT}
TECHNOLOGY

