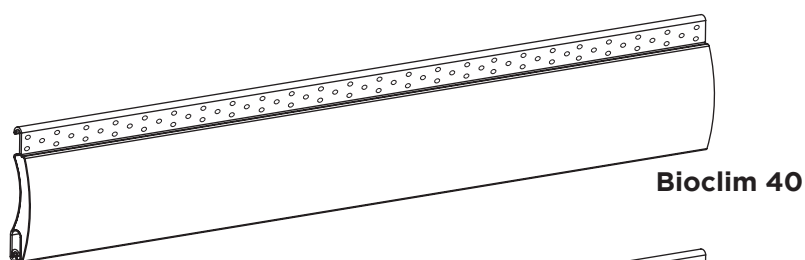
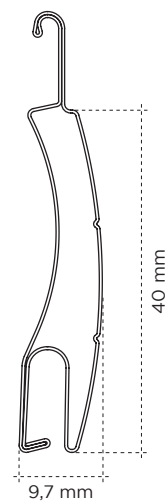


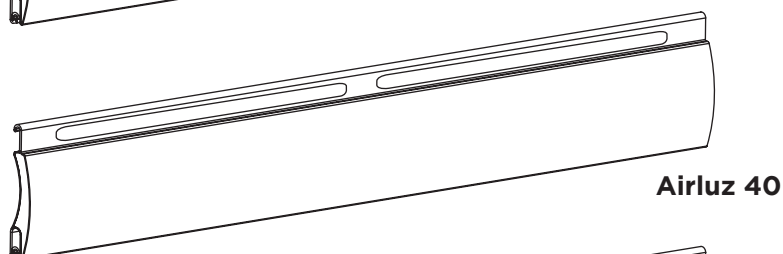
BIOCLIM 40 – AIRLUZ 40

■ CARACTERÍSTICAS TÉCNICAS

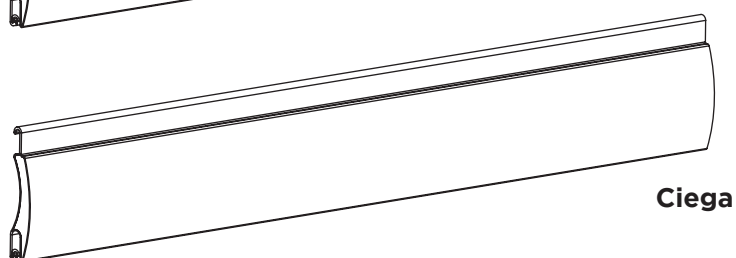
Material	Aluminio perfilado
Espesor aluminio	0,3 mm
Superficie de cobertura	40 mm
Espesor nominal	9,7 mm
Eje mínimo de enrollamiento	40
Lamas por metro de altura	25
Ancho máximo aconsejado	360 cm
Alto máximo aconsejado	240 cm
Largo de fabricación	4,5 a 7 ml
Peso por metro cuadrado	3,3 kg
Peso teórico por metro lineal	132,85 gr
Resistencia al viento	Clase 6



Bioclim 40



Airluz 40



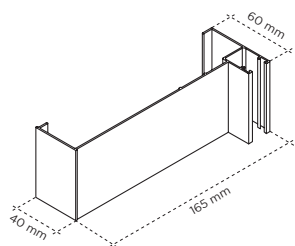
Ciega

■ ENROLLAMIENTO

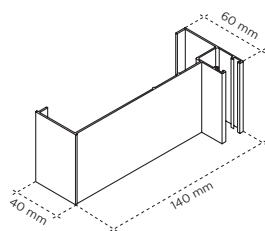
Cajón	Ø Enrollamiento	Cm de altura	Lamas
15,5	60 mm	80 cm	20 lamas
18,5	60 mm	168 cm	42 lamas
20,0	60 mm	188 cm	47 lamas
22,5	60 mm	252 cm	63 lamas

COMPATIBILIDAD DE GUÍAS

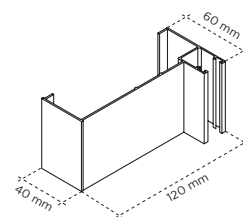
S-165



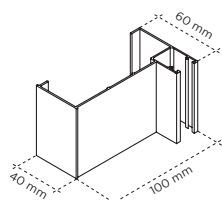
S-140



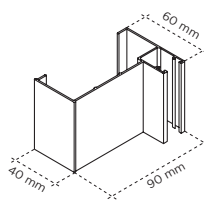
S-120



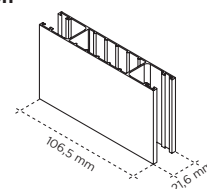
S-100



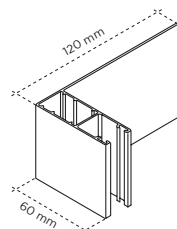
S-90



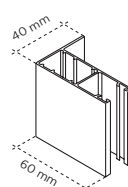
Manguetón



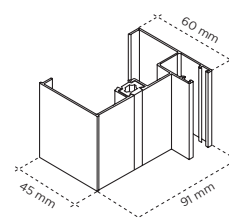
L-120



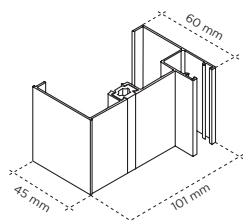
L-40



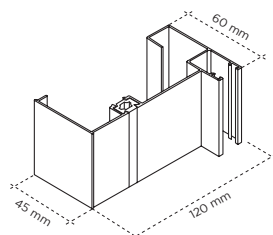
R-90



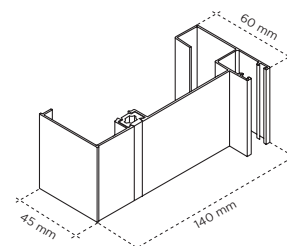
R-100



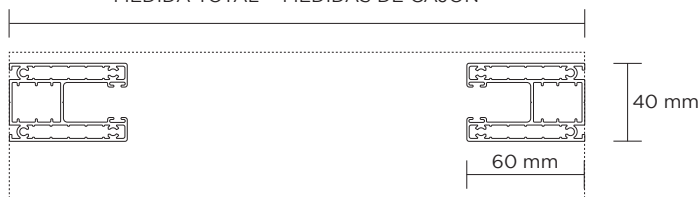
R-120



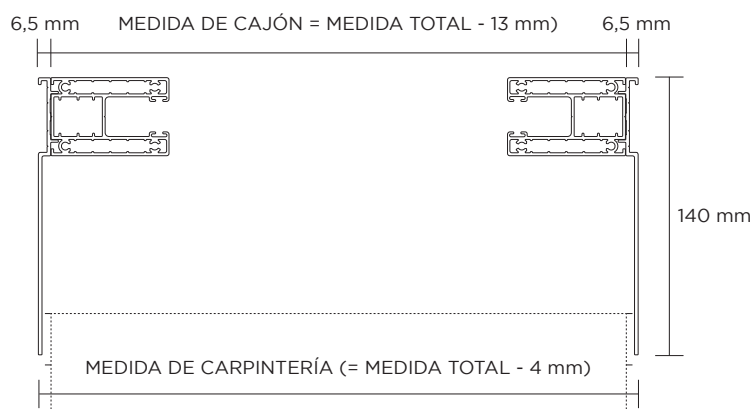
R-140



MEDIDA TOTAL = MEDIDAS DE CAJÓN



MEDIDA DE TOTAL = MEDIDA HUECO



SEGURIDAD
MAS PALA

