



ALFA 3.0

*Más de 14 años al Servicio
de Nuestros Clientes*

Línea ALFA 3.0

Sistema de Carpintería de gran prestigio en el mercado, utilizado en las obras más emblemáticas debido a su diseño y excelente performance. El estilo y elegancia de sus líneas redondeadas, sus amplias posibilidades constructivas y la variedad de tipologías, le ofrecen al arquitecto una herramienta de alta prestación en la realización de los proyectos. Se puede utilizar vidrio simple o

Doble Vidriado Hermético (DVH), en las corredizas de aplicación encapsulada y en las batientes con contravidrio de borde recto o curvo. La fabricación de las aberturas se realiza con punzonadoras neumáticas con mecanizados de alta precisión. Resiste el paso del tiempo. Sus perfiles no requieren ningún tipo de mantenimiento y admiten tratamiento superficial como el pintado o anodizado.

Alfa 3.0 sólo admite accesorios de alta calidad, lo cual garantiza un óptimo funcionamiento de las aberturas en su uso cotidiano.



¿Por qué ALUMINIO?

- **DURABILIDAD:** sobresaliente resistencia al paso del tiempo, no requiere mantenimiento.
- **VERSATILIDAD:** posibilidad de modelar los más diversos diseños a un bajo costo operativo; gran abanico de colores para su terminación.
- **LIGEREZA:** su baja masa permite la construcción de grandes estructuras y amplias superficies.



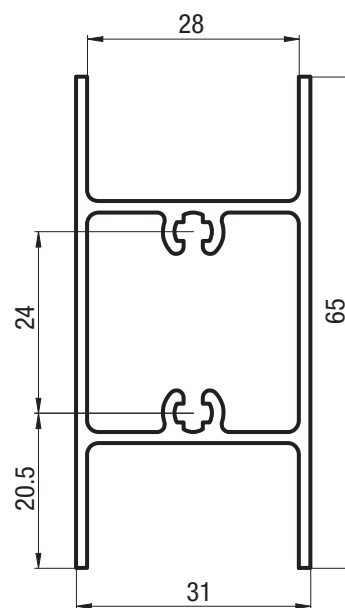
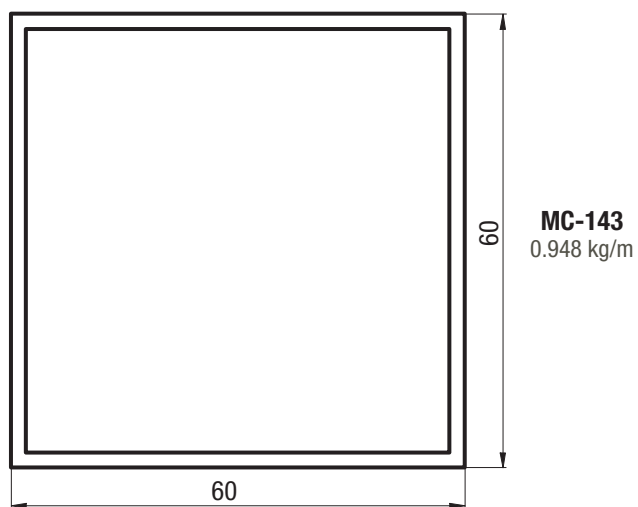
Av La Plata 2644, CABA (C1437)
Tel: +54 11-4923-4000 líneas rot.

Whatsapp: +54 9 11-3185-0809

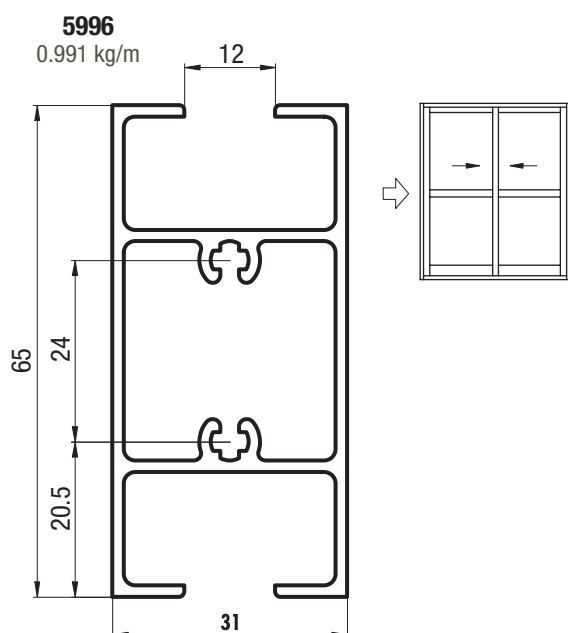
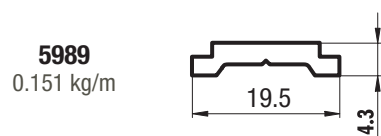
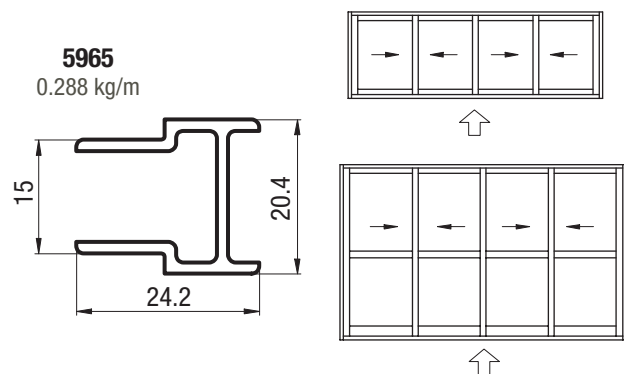
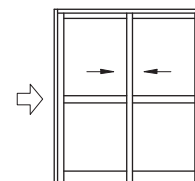
Mail: ventas@aluminia.com.ar

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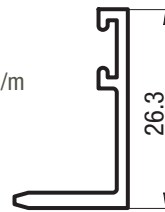
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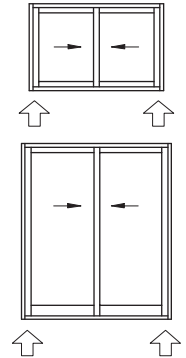
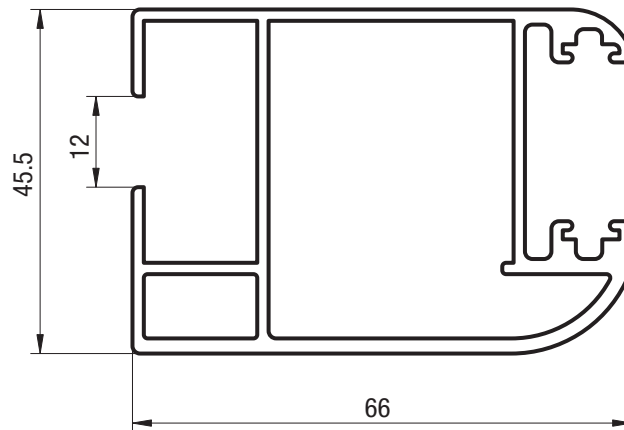
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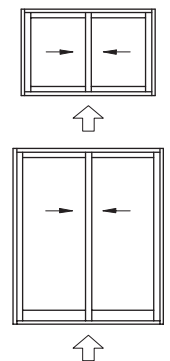
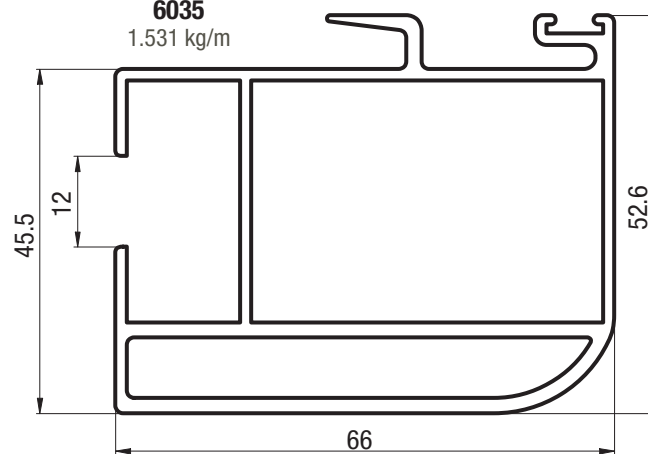
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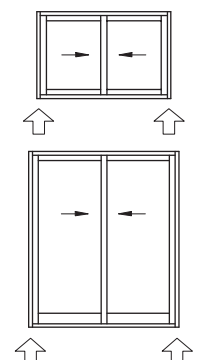
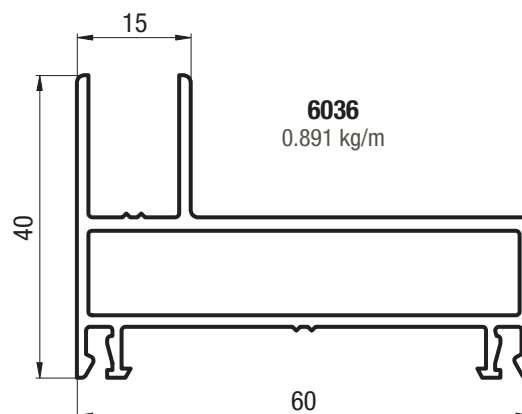
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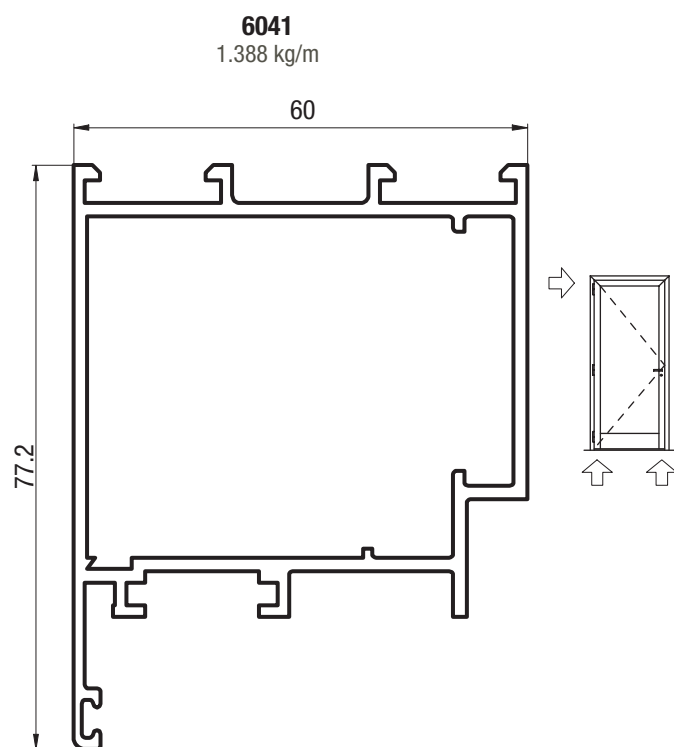
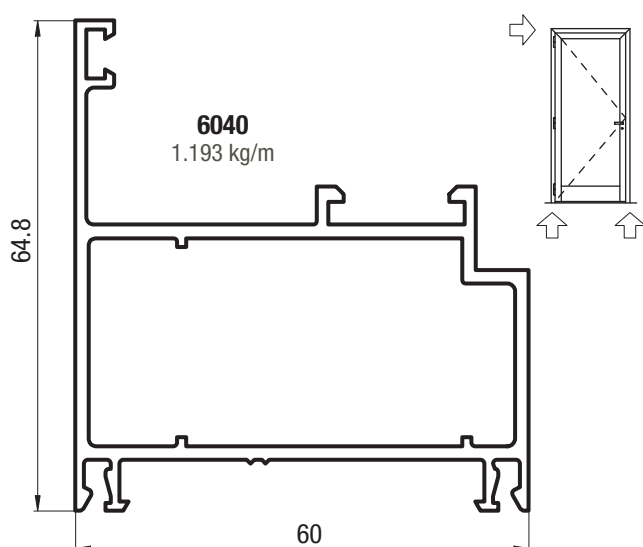
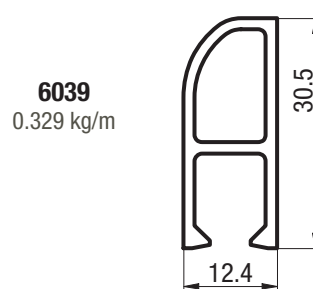
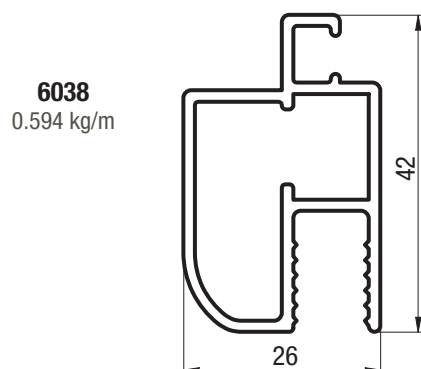
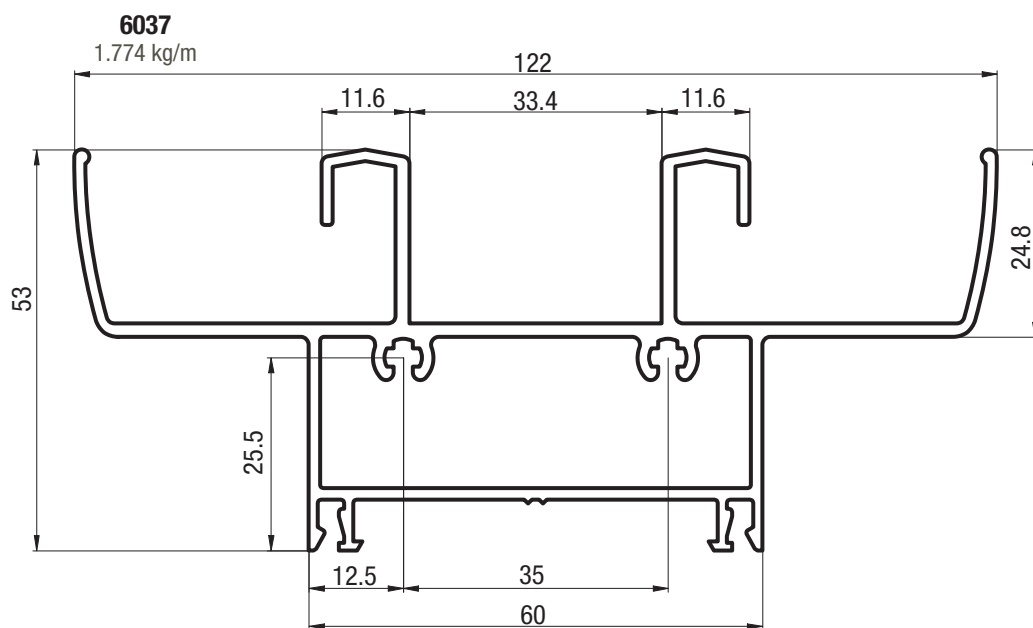


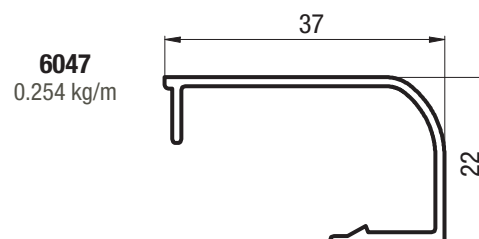
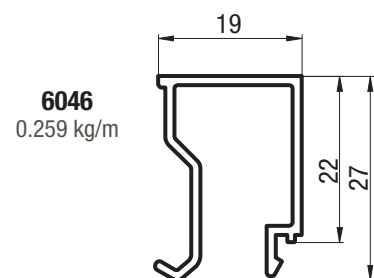
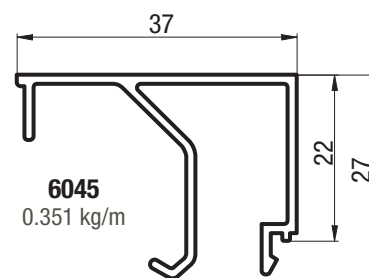
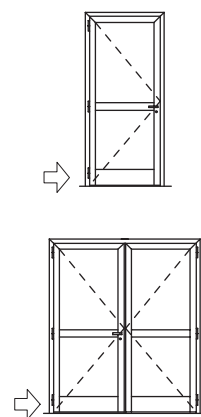
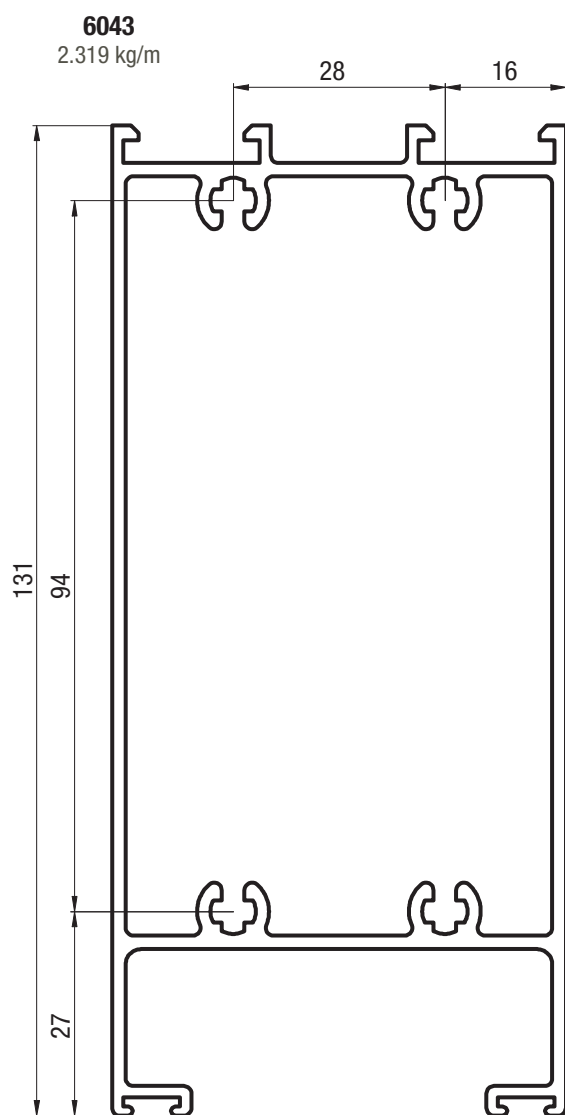
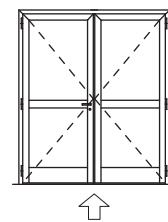
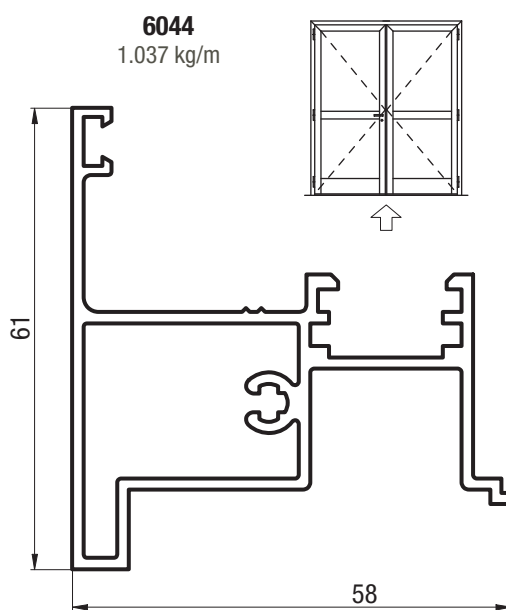
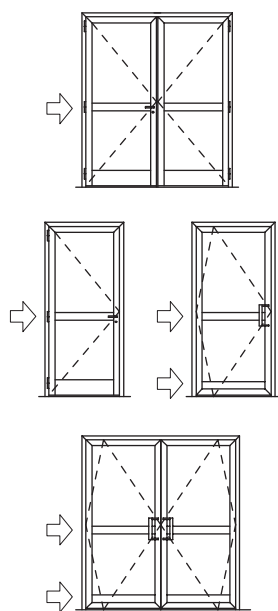
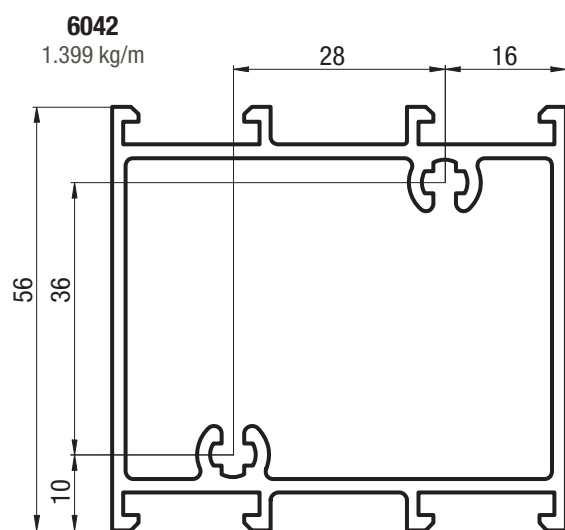
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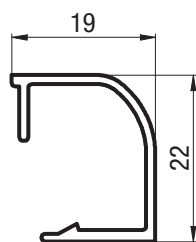
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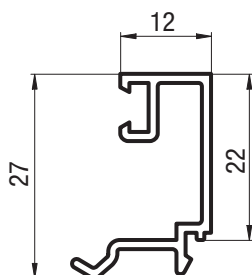




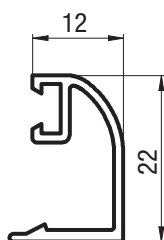
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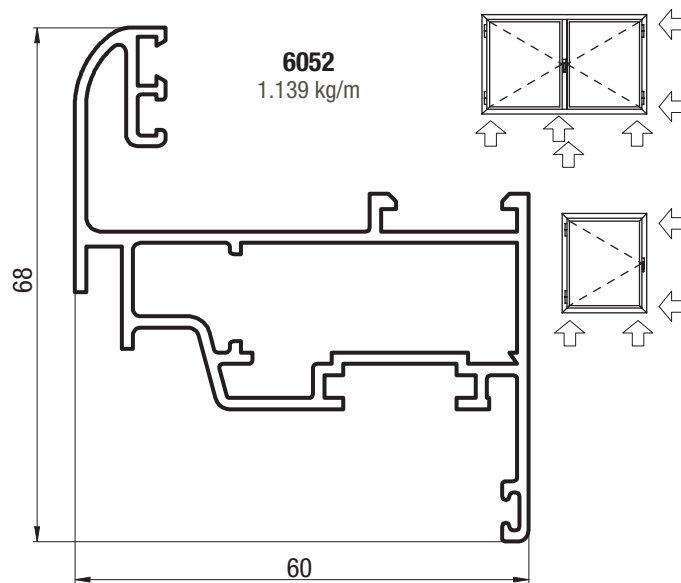
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0.232 kg/m



6050
0.192 kg/m

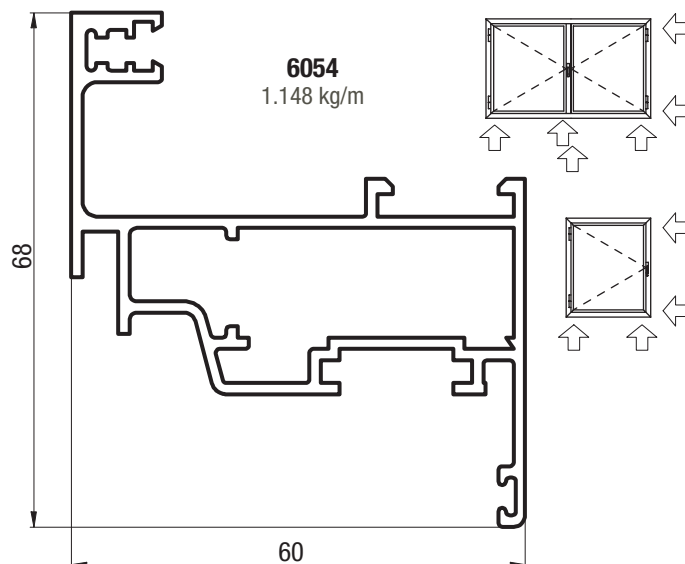


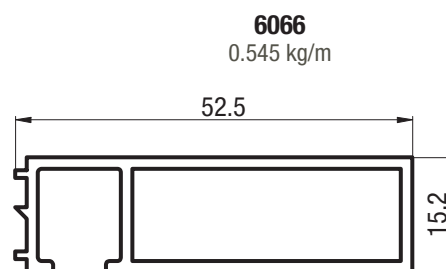
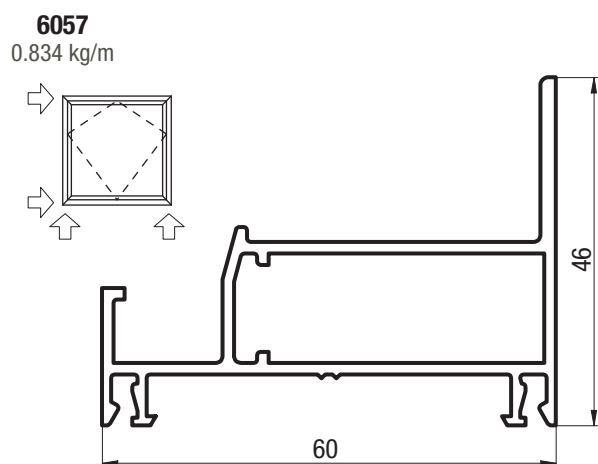
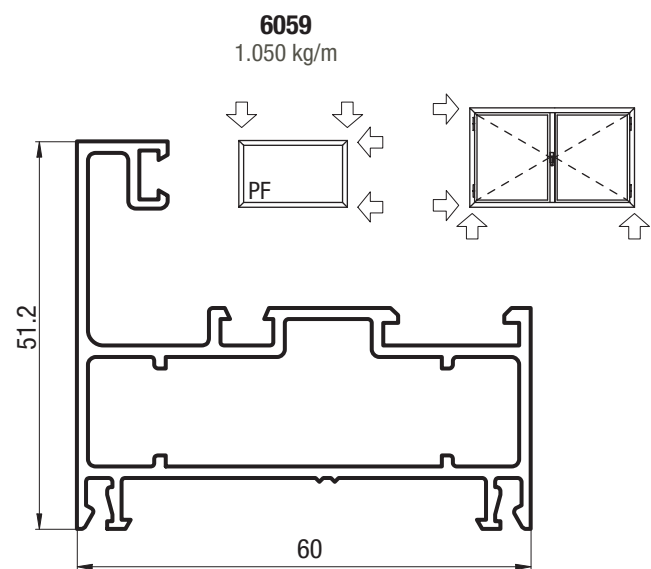
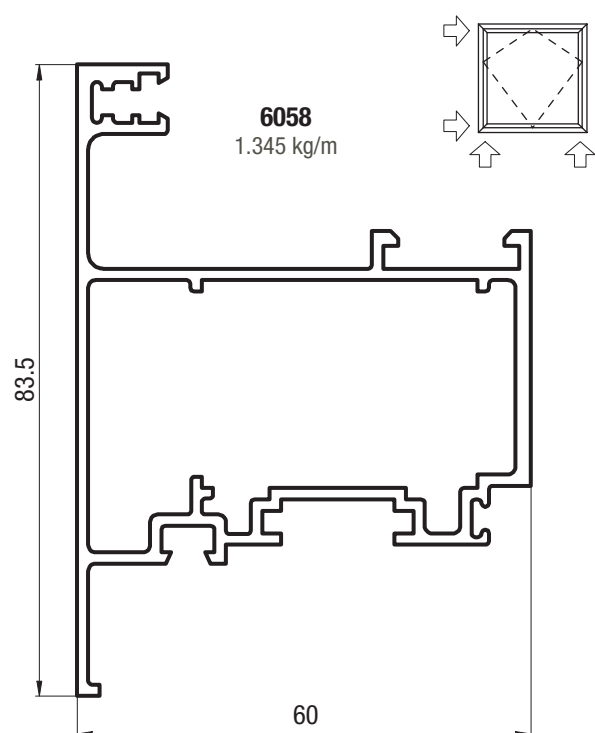
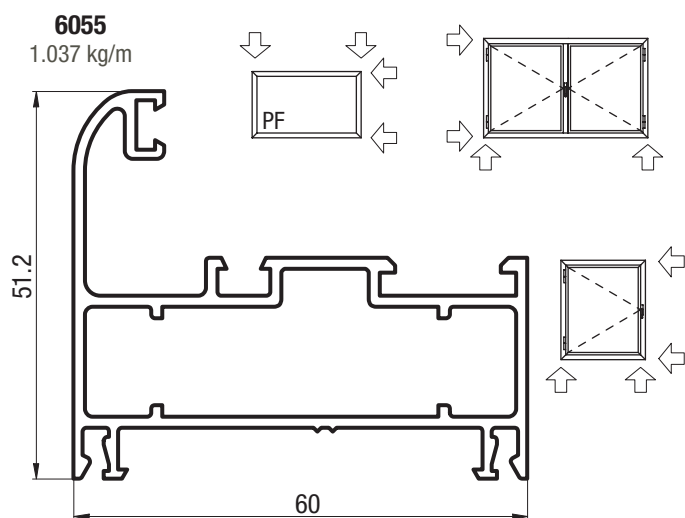
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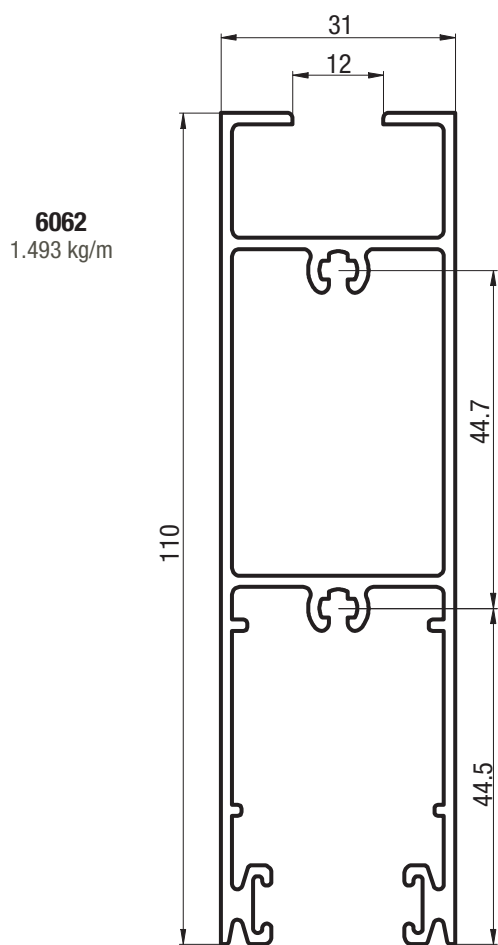


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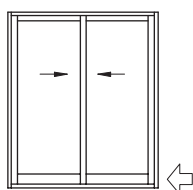
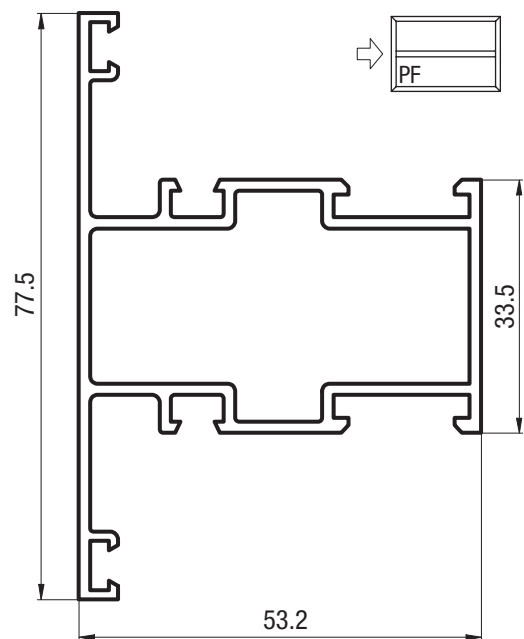
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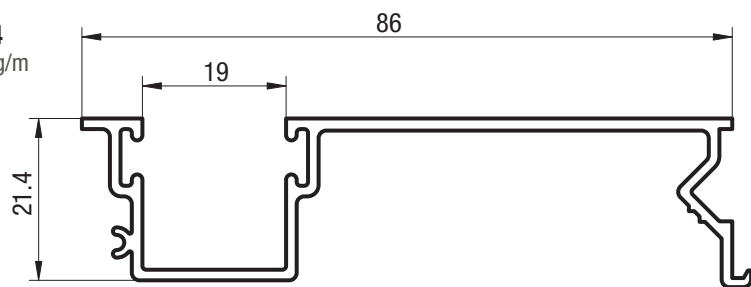




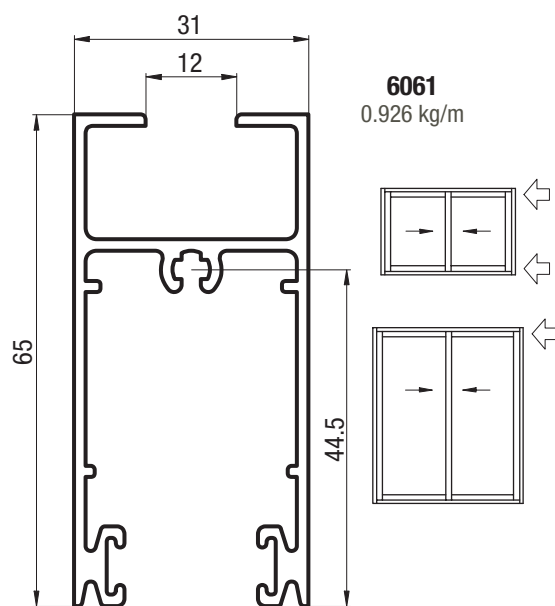
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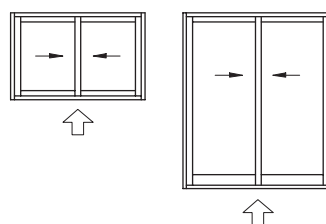
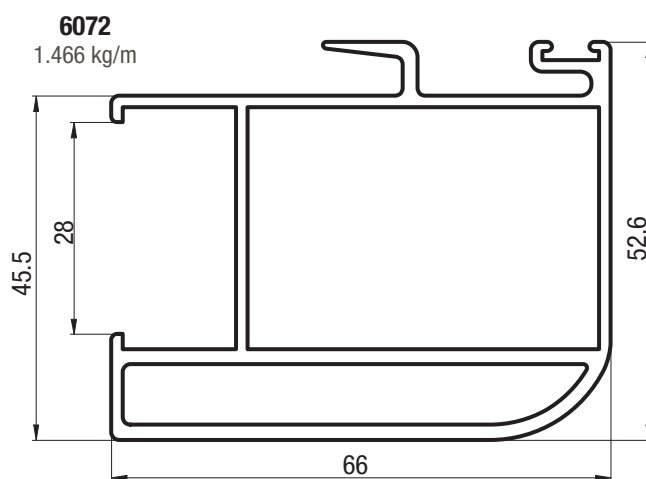
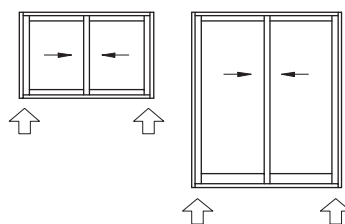
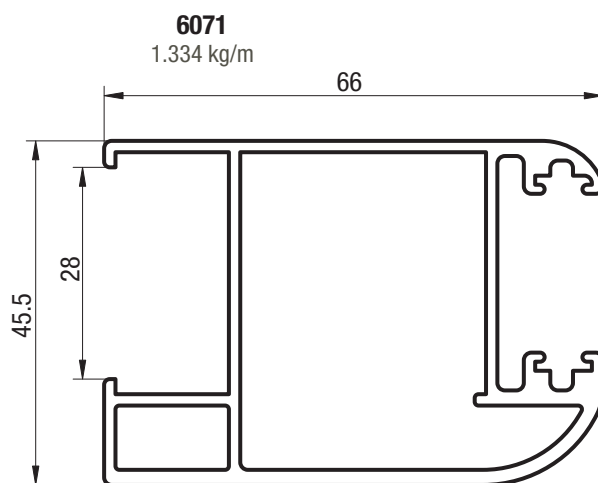
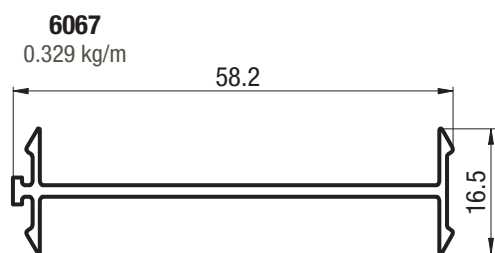


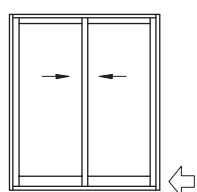
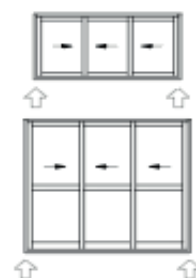
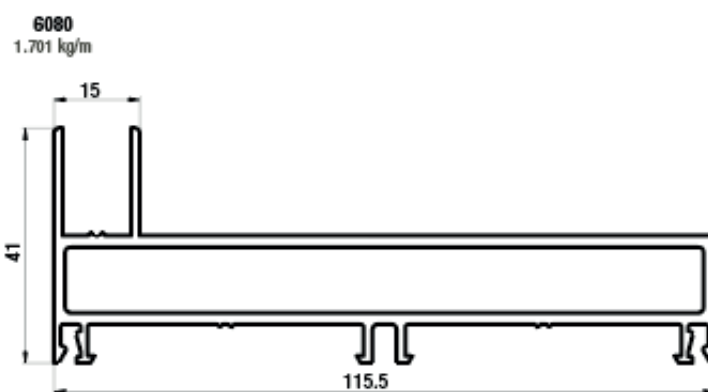
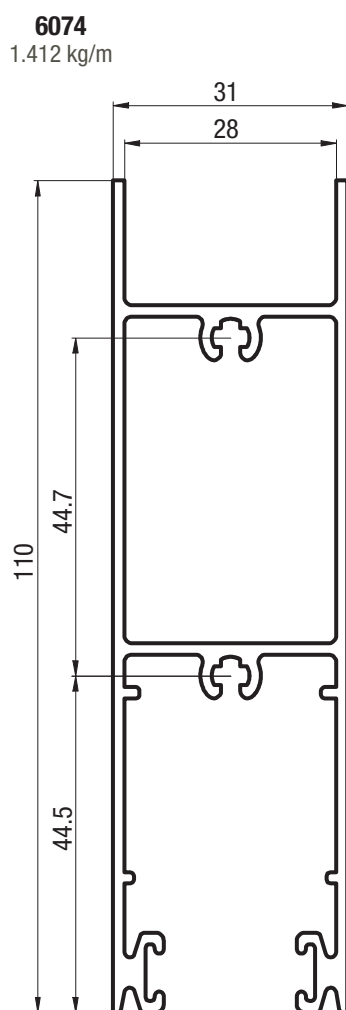
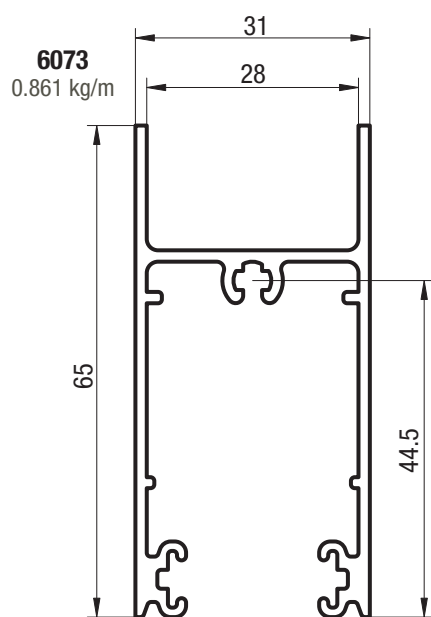
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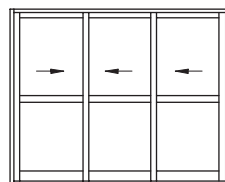
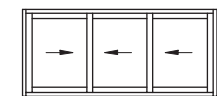
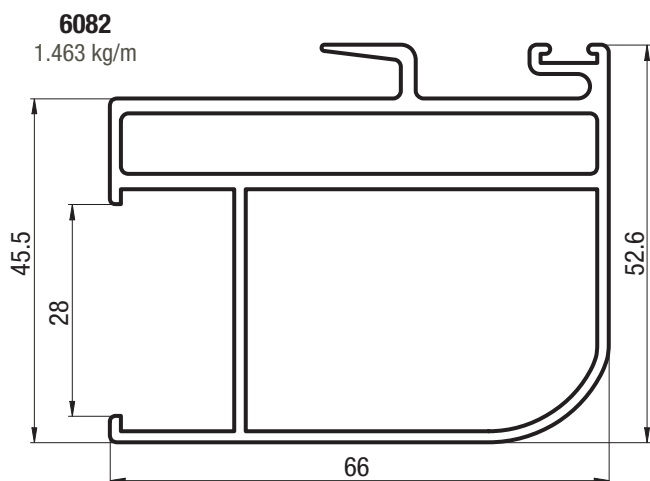


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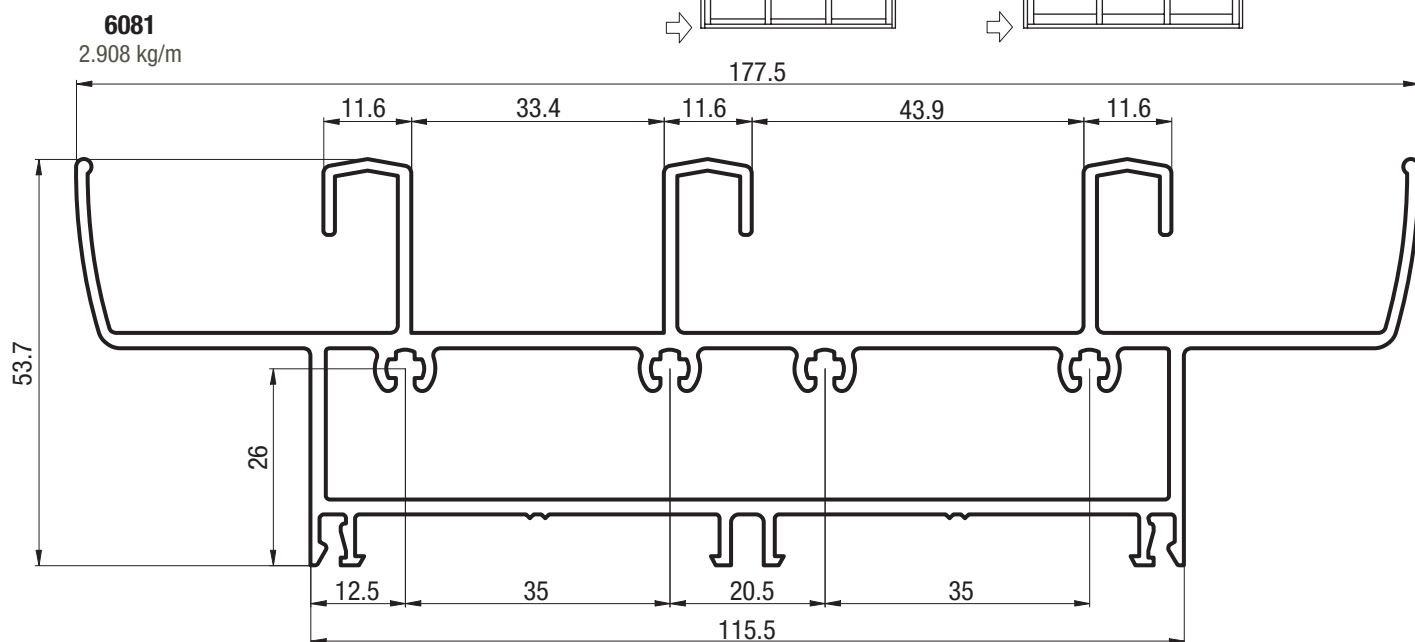
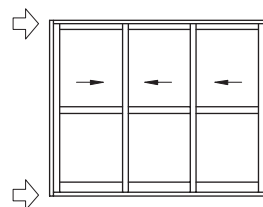
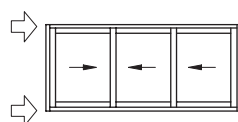
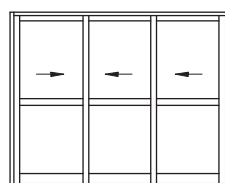
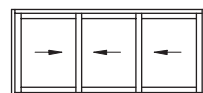
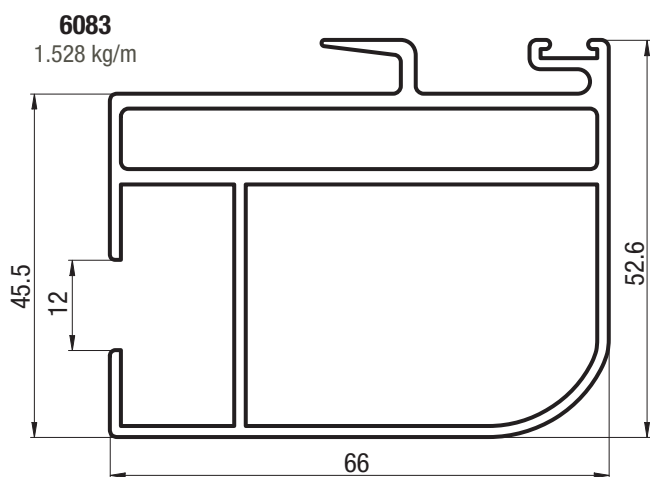
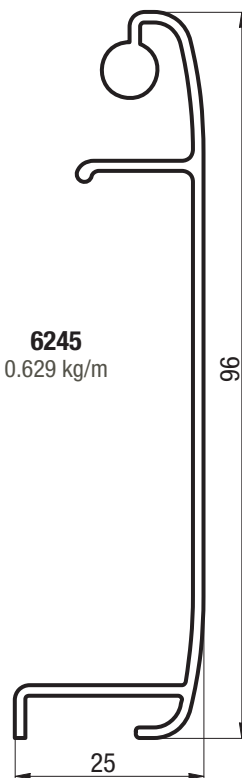




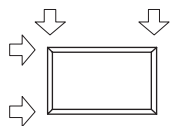




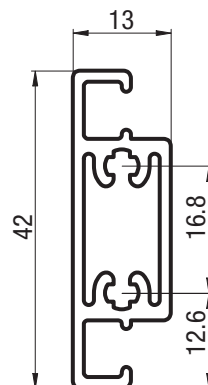
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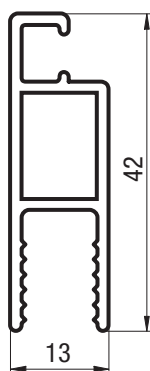
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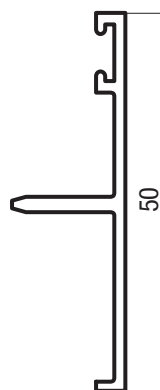
6256
0.543 kg/m



6255
0.424 kg/m



6521
0.308 kg/m



6254
0.302 kg/m

