



TECNODECK ALU-LINE
SLIDING GLASS PANELS - CLEAR VIEW





TECNODECK ALU-LINE SLIDING GLASS PANELS - CLEAR VIEW

Dimensions in mm

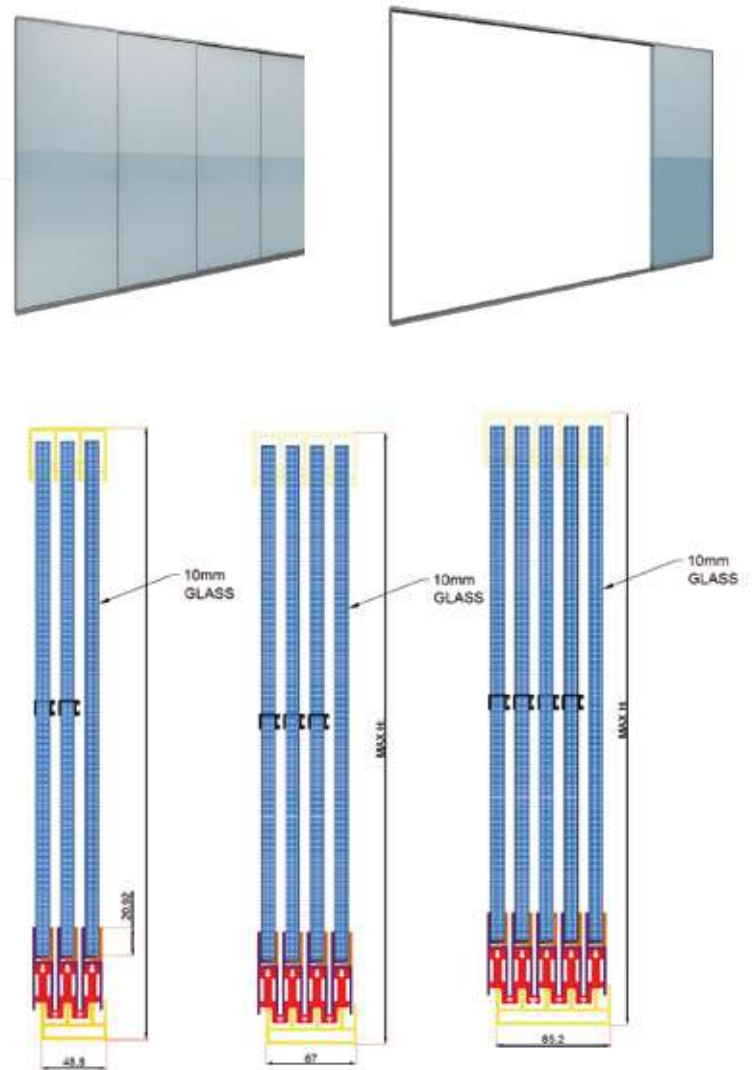
Tecnodeck Clear View consists of blades that move in a sliding manner in the horizontal direction. It is produced according to the length of the system, according to the details of 3, 4 and 5 rails.

10mm tempered glass is used in the system.

The water that may occur in the system as a result of rain and condensation is discharged out of drainage channels integrated in the lower rail of the system. Since there are no aluminium profiles and insulation wicks in the vertical direction between the wings, its insulation is lower than standard systems. In each wing of the system, two high-quality, single-bearing and height-adjustable wheel sets are used so that the wing can operate quietly and comfortably.

10 mm Tempered Glass

Maximum Height: 2600 mm

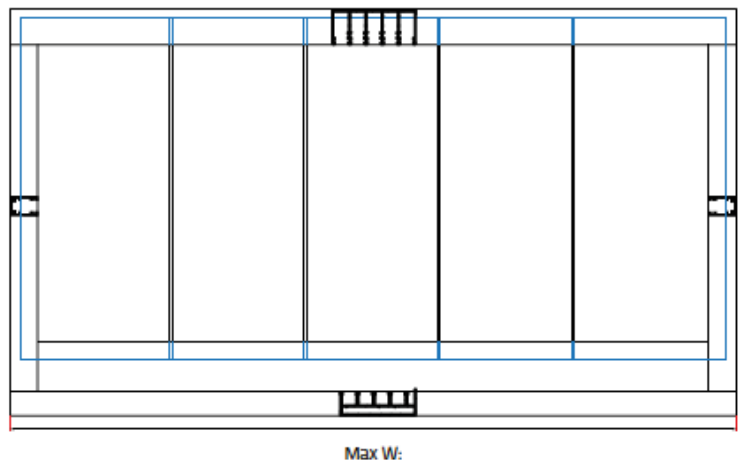
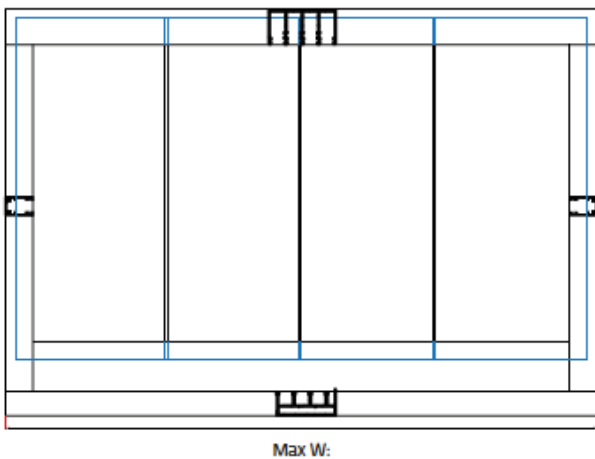
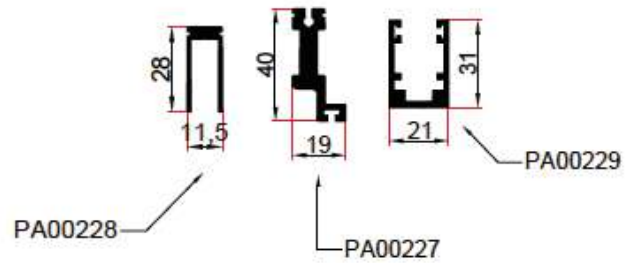
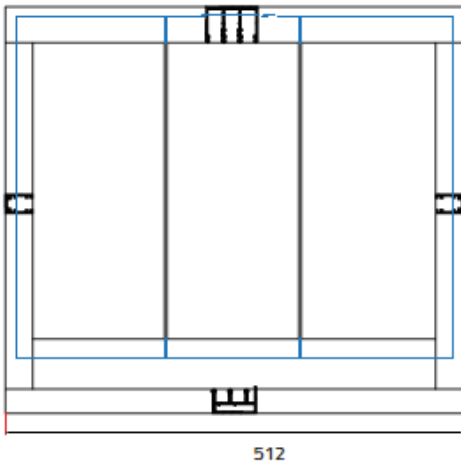
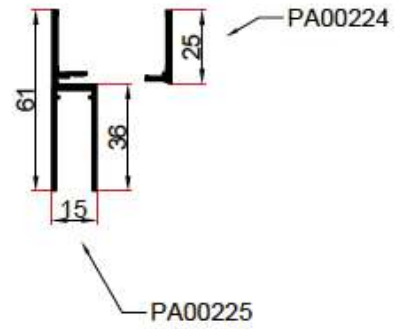
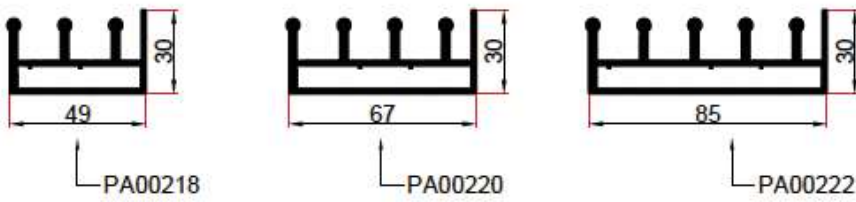
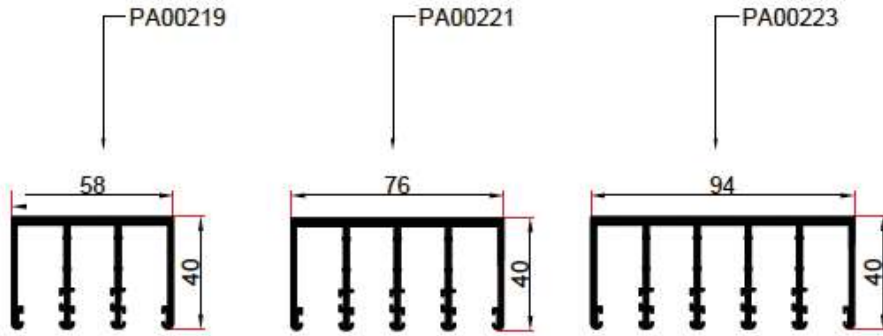


Prices for Clear View systems are calculated in m².

Please contact your sale representative for more details.

If height is under 250 cm for Clear View, its height its calculated as 250 cm.

Transport Box price, to be confirmed.



TECNODECK ALU-LINE
SLIDING GLASS PANELS - MINIMAL FRAME



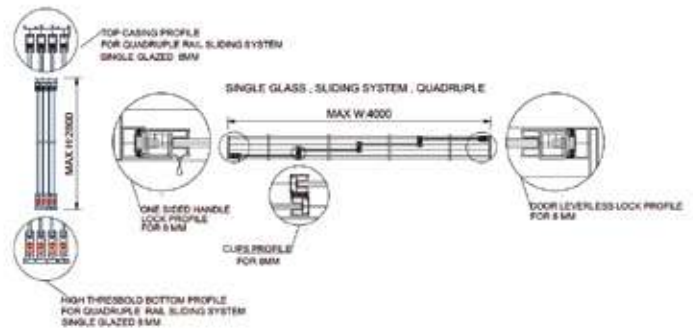
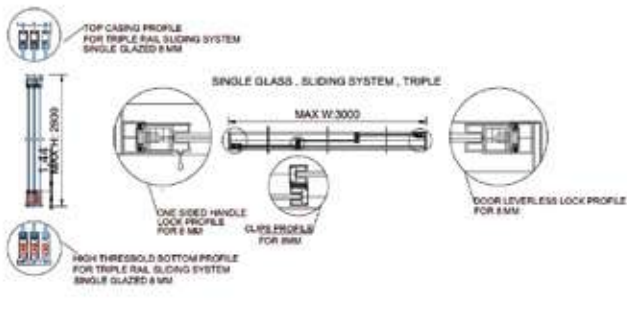
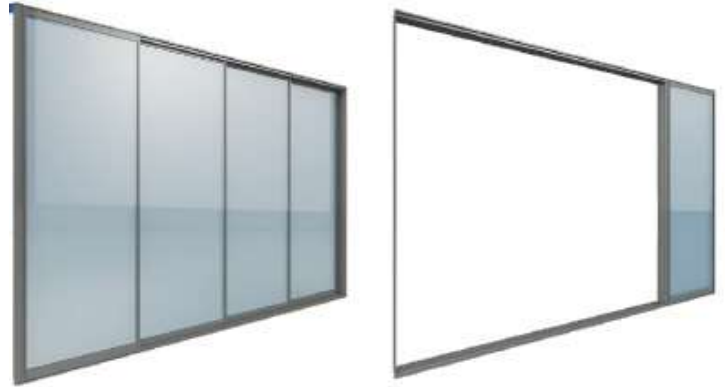


TECNODECK ALU-LINE SLIDING GLASS PANELS - MINIMAL FRAME

Dimensions in mm

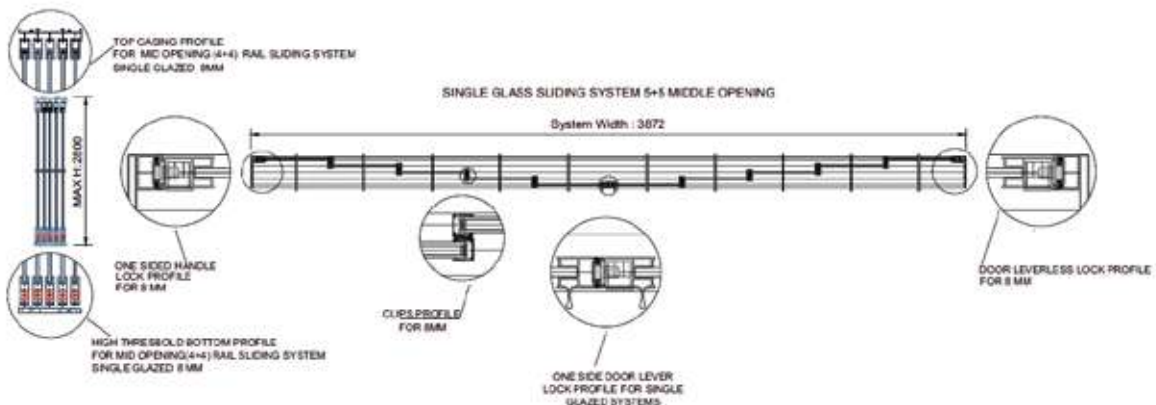
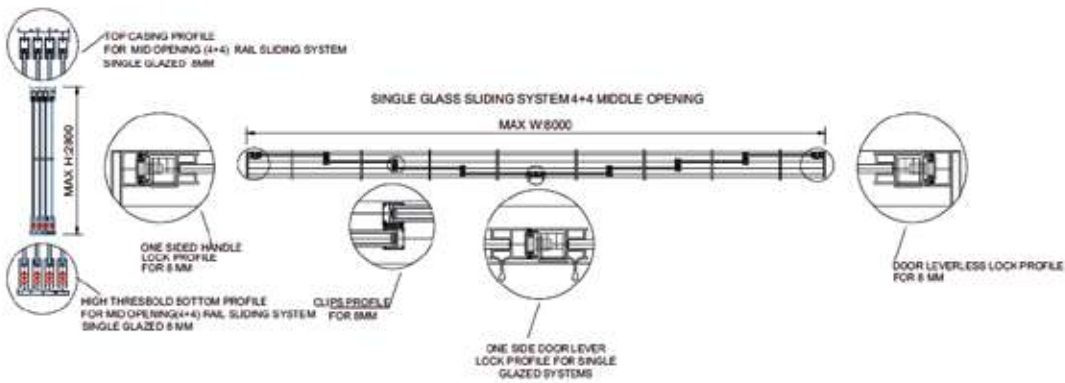
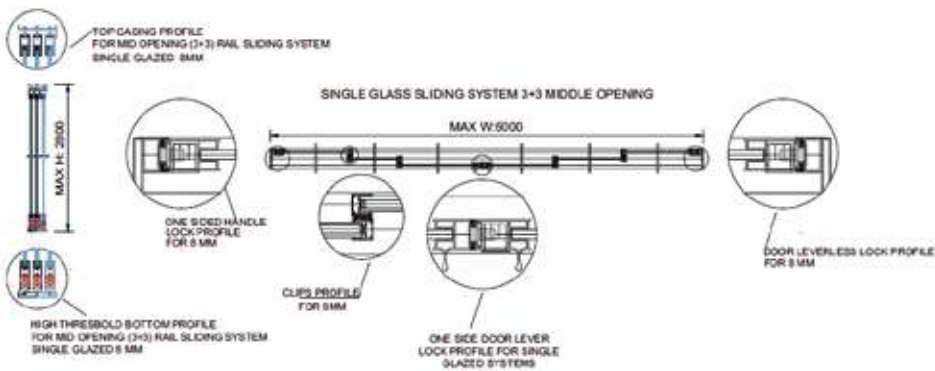
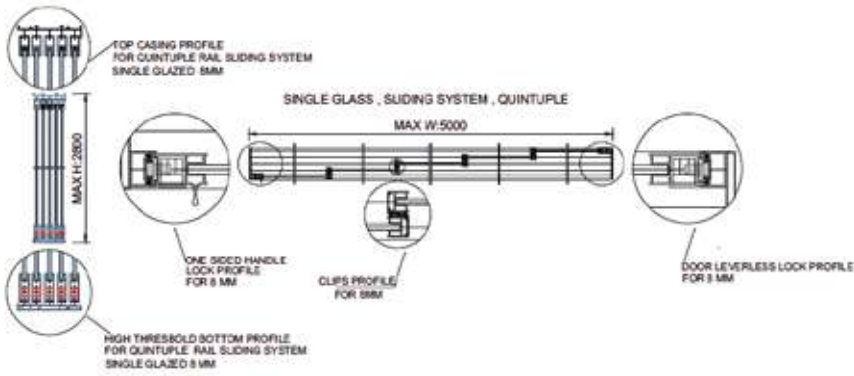
Tecnodeck Minimal Frame can be designed with or without threshold, with its design that does not allow narrowing in the areas where it is applied thanks to its glasses that move horizontally. Providing heat and sound insulation thanks to the bristle wick and pvc wick channels on the wing profiles, Tecnodeck Minimal Frame also offers easy cleaning thanks to the independent movement of its wings.

8 mm Tempered Glass
Maximum Height: 2700 mm



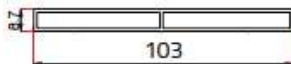
Prices for Minimal Frame systems are calculated in m².
Please contact your sale representative for more details.
If height is under 250 cm for Minimal Frame, its height its calculated as 250 cm.

Transport Box price, to be confirmed.



TECNODECK ALU-LINE SLIDING GLASS PANELS - MINIMAL FRAME

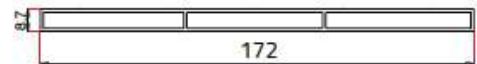
Dimensions in mm



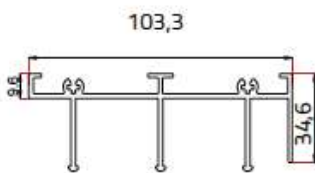
SIDE CASING PROFILE FOR
TRIPLE RAIL SLIDE CODE:
PA00165



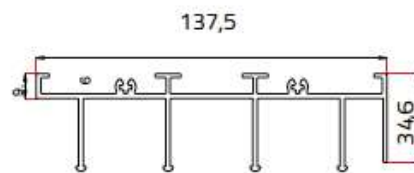
SIDE CASING PROFILE
FOR QUADRUPLE RAIL SLIDE
SYSTEM
CODE: PA00168



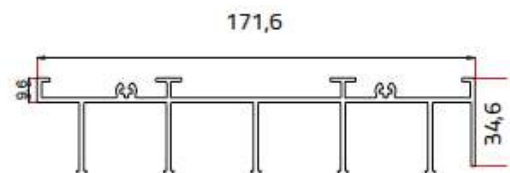
SIDE CASING PROFILE
FOR QUINTUPLE RAIL SLIDE
SYSTEM
CODE: PA00171



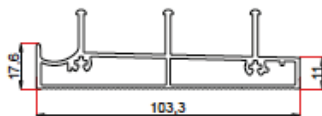
TOP CASING PROFILE
FOR TRIPLE RAIL SLIDE
SYSTEM
CODE: PA00163



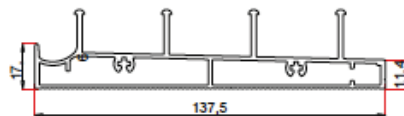
TOP CASING PROFILE
FOR QUADRUPLE RAIL SLIDE
SYSTEM
CODE: PA00166



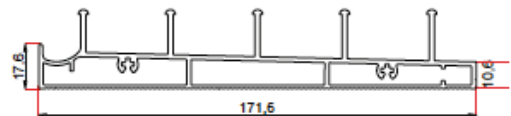
TOP CASING PROFILE
FOR QUINTUPLE RAIL SLIDE
SYSTEM
CODE: PA00169



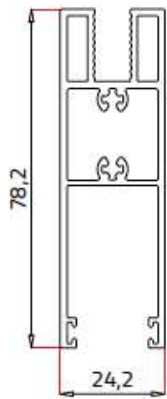
HIGH THRESHOLD BOTTOM
PROFILE
FOR TRIPLE SLIDE SYSTEM
CODE: PA00164



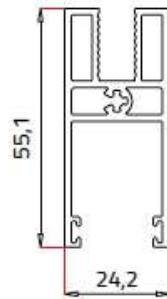
HIGH THRESHOLD BOTTOM
PROFILE FOR QUADRUPLE
RAIL SLIDE SYSTEM
CODE: PA00167



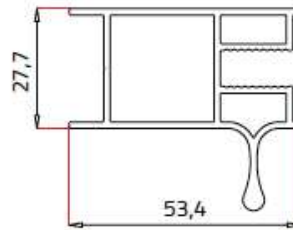
HIGH THRESHOLD BOTTOM
PROFILE FOR QUINTUPLE
RAIL SLIDE SYSTEM CODE:
PA00171



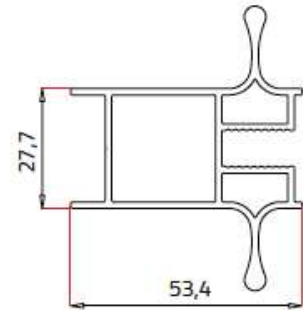
**BOTTOM BASE
PROFILE FOR SINGLE
GLAZED SYSTEMS**
CODE:PA00179



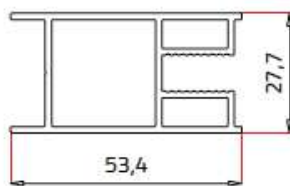
**HIGH BASE PROFILE
FOR SINGLE GLAZED
SYSTEMS**
CODE:PA00180



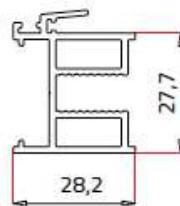
**ONE SIDE DOOR
LEVER LOCK PROFILE
FOR SINGLE GLAZED
SYSTEMS**
CODE:PA00174



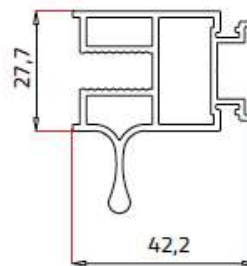
**TWO SIDE DOOR
LEVER LOCK PROFILE
FOR SINGLE GLAZED
SYSTEMS**
CODE:PA00174



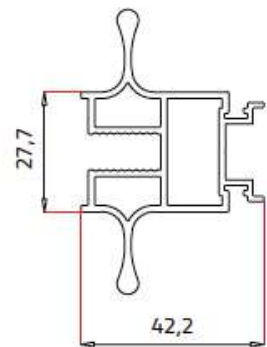
**DOOR LEVERLESS
LOCK PROFILE FOR
SINGLE GLAZED
SYSTEMS**
CODE:PA00177



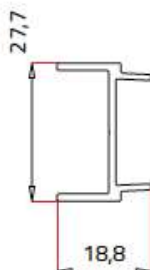
**CLIP PROFILE FOR
SINGLE GLAZED
SYSTEMS**
CODE:PA00178



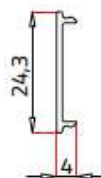
**ONE SIDE DOOR
LEVER LOCK PROFILE
FOR SINGLE GLAZED
SYSTEMS**
CODE:PA00174



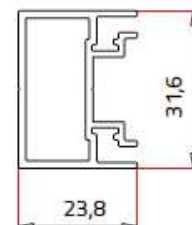
**TWO SIDE DOOR
LEVER LOCK PROFILE
FOR SINGLE GLAZED
SYSTEMS**
CODE:PA00176



**LOCKING ADAPTOR
PROFILE**
CODE : PA00182

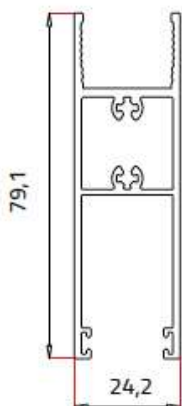


**COVER FOR CLIPS
PROFILE**
CODE : PA00181

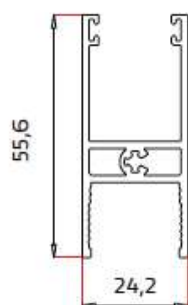


**"U" PROFILE FOR
WALL CASING
PROFILE**
CODE:PA00172

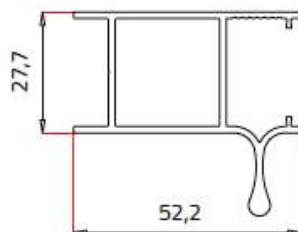
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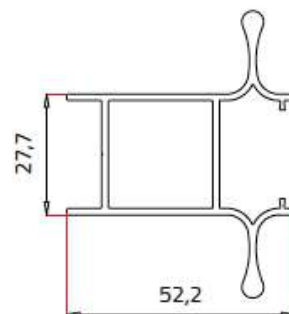
**BOTTOM BASE
PROFILE FOR DOUBLE
GLAZED SYSTEMS**
CODE:PA00189



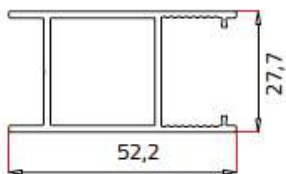
**HIGH BASE PROFILE
FOR DOUBLE GLAZED
SYSTEMS**
CODE:PA00190



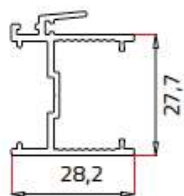
**ONE SIDE DOOR
LEVER LOCK PROFILE
FOR DOUBLE GLAZED
SYSTEMS**
CODE:PA00183



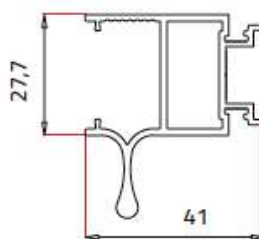
**TWO SIDE DOOR
LEVER LOCK PROFILE
FOR DOUBLE GLAZED
SYSTEMS** CODE:PA00185



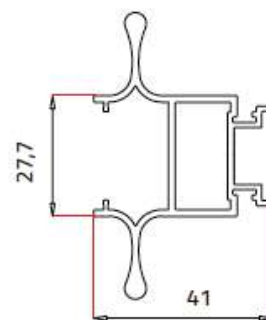
**DOOR LEVERLESS
LOCK PROFILE FOR
DOUBLE GLAZED
SYSTEMS**
CODE:PA00187



**CLIP PROFILE FOR
DOUBLE GLAZED
SYSTEMS**
CODE:PA00188



**ONE SIDE DOOR
LEVER LOCK PROFILE
FOR DOUBLE GLAZED
SYSTEMS**
CODE:PA00184



**TWO SIDE DOOR
LEVER LOCK PROFILE
FOR DOUBLE GLAZED
SYSTEMS**
CODE:PA00186

TECNODECK ALU-LINE SLIDING GLASS PANELS - MINIMAL FRAME

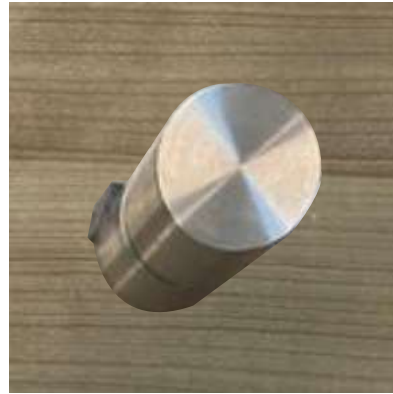




TECNODECK ALU-LINE SLIDING GLASS PANELS - GLASS HANDLE



GLASS HANDLE STANDARD



GLASS HANDLE OPTIONAL

TECNODECK ALU-LINE SLIDING GLASS PANELS - LOCKING SYSTEM

