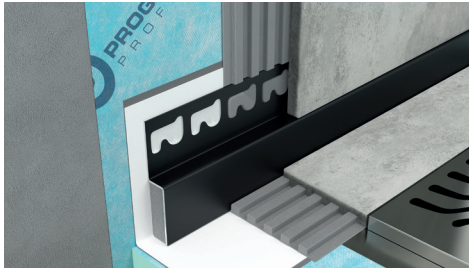


PROSHOWER PROFILE FRONT is an aluminium profile. It is suitable to cover and decorate the visible part of wall in front of the shower tray in case of floor level showers with slope.

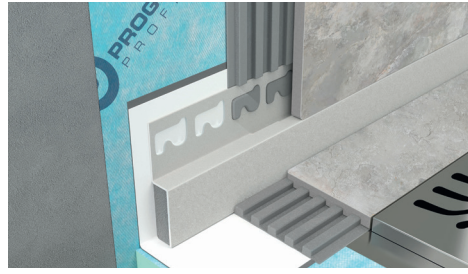
PROSHOWER PROFILE FRONT

VARNISHED ALUMINIUM



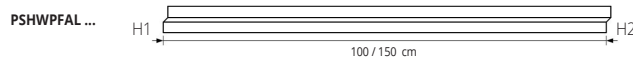
VARNISHED ALUMINIUM BLACK LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	L cm
PSHWPFAL 101028-110	10	28	100
PSHWPFAL 101038-110	10	38	100
PSHWPFAL 101048-110	10	48	100
PSHWPFAL 101528-110	10	28	150
PSHWPFAL 101538-110	10	38	150
PSHWPFAL 101548-110	10	48	150

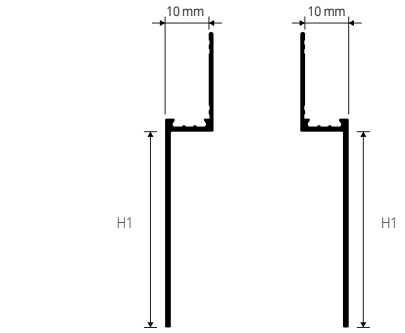


VARNISHED ALUMINIUM STONE LINE
thermo packed - Pack. 1 Pc

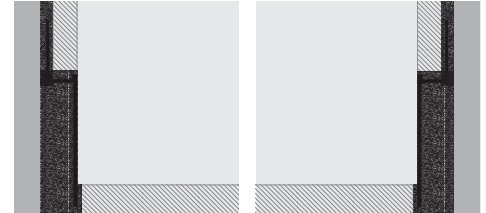
Article	H mm	H1 mm	L cm
PSHWPFAL 101028-SL...	10	28	100
PSHWPFAL 101038-SL...	10	38	100
PSHWPFAL 101048-SL...	10	48	100
PSHWPFAL 101528-SL...	10	28	150
PSHWPFAL 101538-SL...	10	38	150
PSHWPFAL 101548-SL...	10	48	150



STONE LINE						VARNISHED
SL01 - Stone white	SL02 - Stone cream	ON DEMAND	SL04 - Stone sand	SL05 - Stone gray	ON DEMAND	110 - Varnished black alum.
ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	
SL07 - Stone antragray	SL08 - Stone antradark	SL09 - Stone bronze	SL12 - Stone black	SL13 - Stone oyster grey	SL14 - Stone taupe grey	
ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND			
SL15 - Stone grey smoke	SL16 - Stone grey gun	SL17 - Stone tobacco	SL18 - Stone white cement			



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

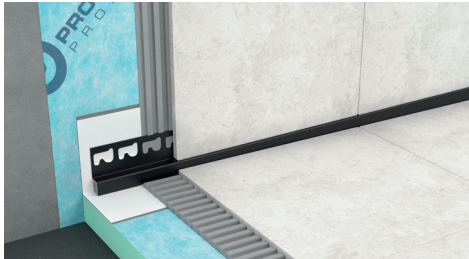


1. Choose "PROSHOWER PROFILE FRONT" according to the desired length. 2. Cut "PROSHOWER PROFILE FRONT" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile. 6. Insert the sheet of glass and seal.

PROSHOWER PROFILE WALL Profile in aluminium. It is suitable to cover and decorate the visible part of wall beside the shower tray in case of floor level showers with a slope of 2%.

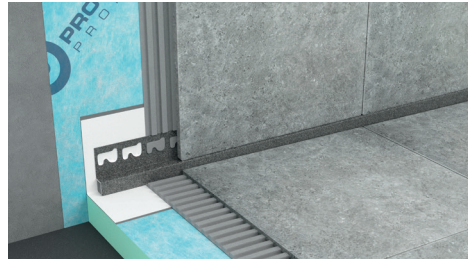
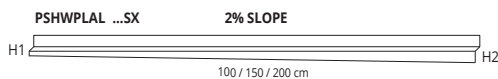
PROSHOWER PROFILE WALL

VARNISHED ALUMINIUM



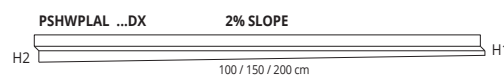
VARNISHED ALUMINIUM BLACK LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm
PSHWPLAL 1010DX- 110	10	10	28	100
PSHWPLAL 1015DX- 110	10	10	38	100
PSHWPLAL 1020DX- 110	10	10	48	100
PSHWPLAL 1010SX- 110	10	10	28	150
PSHWPLAL 1015SX- 110	10	10	38	150
PSHWPLAL 1020SX- 110	10	10	48	150

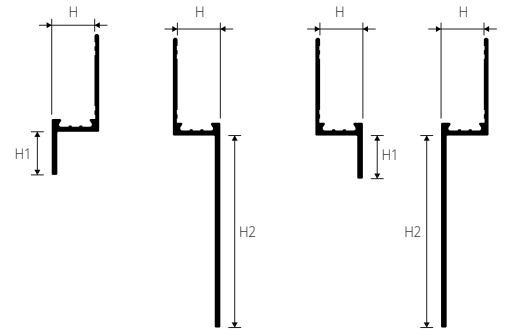


VARNISHED ALUMINIUM STONE LINE
thermo packed - Pack. 1 Pc

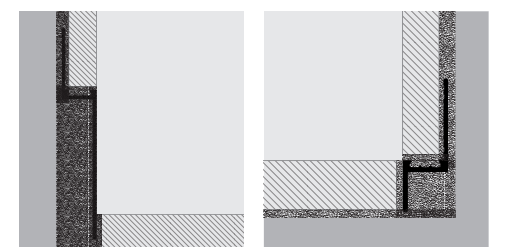
Article	H mm	H1 mm	H2 mm	L cm
PSHWPLAL 1010DX- SL...	10	10	28	100
PSHWPLAL 1015DX- SL...	10	10	38	100
PSHWPLAL 1020DX- SL...	10	10	48	100
PSHWPLAL 1010SX- SL...	10	10	28	150
PSHWPLAL 1015SX- SL...	10	10	38	150
PSHWPLAL 1020SX- SL...	10	10	48	150



STONE LINE						VARNISHED
SL01 - Stone white	SL02 - Stone cream	ON DEMAND	SL04 - Stone sand	SL05 - Stone gray	ON DEMAND	110 - Varnished black alum.
ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND	
SL07 - Stone antragray	SL08 - Stone antradark	SL09 - Stone bronze	SL12 - Stone black	SL13 - Stone oyster grey	SL14 - Stone taupe grey	
ON DEMAND	ON DEMAND	ON DEMAND	ON DEMAND			
SL15 - Stone grey smoke	SL16 - Stone grey gun	SL17 - Stone tobacco	SL18 - Stone white cement			



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHOWER PROFILE WALL" according to the desired length. 2. Cut "PROSHOWER PROFILE WALL" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile. 6. Insert the sheet of glass and seal.