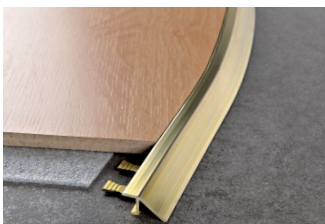




PROSLIDER CURVE is a range of transition profiles that may be curved/shaped, with a special system of perforations allowing it to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. Recommended for joining floating floors in wood, melamine laminated wood and ceramics. It is made in natural brass in various heights, length 2.7 lm.

PROSLIDER CURVE

NATURAL BRASS CURVABLE

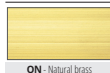


NATURAL BRASS CURVABLE thermo packed

bar length 2,7 lm - pack: 15 Pcs - 40,5 lm

Article	H mm		
PDONCV 08	8		*
PDONCV 10	10		*

COLOURS



LAYING INSTRUCTIONS

1. Choose the "PROSLIDER CURVE" in the required height and material.
2. Cut the profile to the necessary length, calculating the total length.
3. Bend the profile mechanically with the PROCURVE MACHINE.
4. If necessary fix with screws and screw anchors, if used for floating floors in melamine/laminated wood, or simply insert the punched base under the floor laid with the same adhesive.

* = On demand, price and delivery time to be agreed.

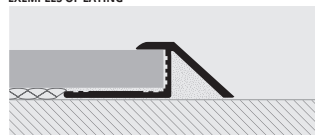
PDONCV 08



PDONCV 10



EXEMPLES OF LAYING



PROSLIDER CURVE is a range of transition profiles that may be curved/shaped, with a special system of perforations allowing it to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. Recommended for joining floating floors in wood, melamine laminated wood and ceramics. It is made in anodised aluminium in various heights, length 2.7 lm.

PROSLIDER CURVE

ANODISED SILVER ALUMINIUM CURVABLE



ANODISED SILVER ALUMINIUM CURVABLE thermo packed

bar length 2,7 lm - pack: 20 Pcs - 54 lm

Article	H mm		
PDAACV 08	8		
PDAACV 10	10		

COLOURS



PDAACV 08



PDAACV 10



PROCURVE MACHINE is a manual profile bending machine for profiles of the CURVE SERIES.

PROCURVE MACHINE



PROCURVE MACHINE - complete with wheels for all profiles

Article			
PCM 08			
Page	Items / series available for	Minimum inside radius	Minimum outside radius
172	PTACCV	30 cm	30 cm
173	PTONCV	30 cm	30 cm
173	PTANCV	30 cm	30 cm
175	PELONCV	150 cm	300 cm
175	PELAACV	200 cm	300 cm
176	PRFONCV	200 cm	
176	PRFAACV	200 cm	
177	PJONCV	200 cm	300 cm
177	PJAACV	200 cm	300 cm
178	PINTAACV	300 cm	
178	PCRAA 149	80 cm	80 cm
178	PCR... 149	100 cm	100 cm
179	PDONCV	300 cm	
179	PDAACV	300 cm	