



PAD



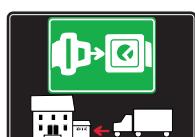
CONNECTINGS





SYMBOLS AND FINISHES LEGEND

SYMBOLS



= SHELF SAFELY LOCKED DURING TRANSPORTATION AND AT HOME.



= ANTI-TUMOVER LOCKING SYSTEM



= NORMS / PATENTS



= PHILLIPS / POZIDRIV



= WITH BUFFER



= PART NO.



= BLADE SLOT



= WITH MAGNET



= PCS. PER PACKAGE



= COMBI SLOT



= NEWTON



= CAPACITY LOADING



= HEXALOBULAR SOCKET



= FRICTION



= WOOD / GLASS THICKNESS



= COUNTERSUNK HEAD



= AUTOMATIC



= HOLE DIAMETER



= PAN HEAD



= DROP DOWN



= DIAMETER



= FLANGE HEAD



= STANDARD HINGE



= LENGTH



= FLAT HEAD



= KIMANA HINGE



= HEIGHT



= TRILOBULAR SCREW



= FLAP HINGE



= RIGHT VERSION



= SELF-TAPPING SCREW



= SETTING CODE



= LEFT VERSION



= EURO THREAD



= WITH SPRING



= SETTING CODE



= METRIC THREAD



= WITHOUT SPRING



= PCS. PER PAD



= PRE-INSERTED SCREW



= REVERSED SPRING



= CUT ON REQUEST



= PRE-INSERTED SCREW AND SPREADING BUSH



= WITH FLANGE

MATERIALS

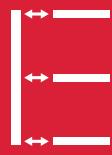
 ZA	= Zinc Alloy	 ST	= Steel	 HSS	= High Speed Steel	 BR	= Brass	 ABS	= Acrylonitrile Butadiene Styrene
 ZAnk	= Nickel-plated Zinc Alloy	 STzk	= Zinc-plated Steel	 AL	= Aluminium	 WD	= Wood	 EVA	= Ethylene Vinyl Acetate

 EP	= ENGINEERING PLASTIC	 SR	= SOFT RUBBER
+  EP = other engineering plastic available on request		+  SR = other soft rubber available on request	

 EPn	= Natural Engineering Plastic	 EPc	= Clear Engineering Plastic	 SRn	= Natural Soft Rubber
 EPw	= White Engineering Plastic	 EPg	= Grey Engineering Plastic	 SRw	= White Soft Rubber
 EPwg	= Water Green Engineering Plastic	 EPA	= Anthracite Engineering Plastic	 SRb	= Black Soft Rubber

 FINISHES	 OTHER FINISHES AVAILABLE ON REQUEST
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PART NO.	FINISHES	PART NO.	FINISHES	PART NO.	FINISHES
00	Insignificant finish	IF	Middle Grey	RO	Red
AA	Natural	IJ	Light Grey	UT	T-Met 9007
AB	White	IL	Grey 20	UZ	T-Met
AE	White 9010	IN	Grey met. 26	WA	Bronzed
EA	Black	JB	Bright Aluminium	WI	Burnished
EC	Matt Black	JC	Aluminium - Chrome	XD	Satin-finished Steel
EE	Anthracite	JD	Matt Aluminium	YA	Nickel-plated
EW	Grey 9007	JE	Satin-finished Aluminium	YB	Bright Nickel-plated
FU	Gunmetal	JF	Aluminium - Brass	YC	Matt Nickel-plated
FV	Gunmetal V52	JG	Aluminium 5	YD	Satin-finished Nickel-plated
GR	Raw	JL	Aluminium PE 11	YQ	Black Nickel
HA	Brass-Plated	JM	Aluminium RAL 9006	Z9	Black Zinc
HH	Tropicalized	KA	Chrome	ZA	Zinc alloy
HL	Raw Brass	KB	Bright Chrome	ZN	Zinc-plated
HX	Graphite	KC	Matt Chrome	ZQ	Bright Gold
IA	Grey	LD	Brown 8019	ZY	Titanum
IB	Metallic Grey	NN	Metallic Beige	ZZ	Clear



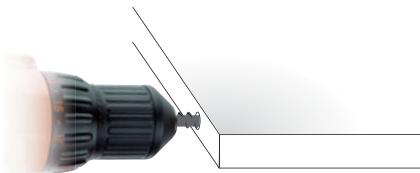
CONNECTINGS

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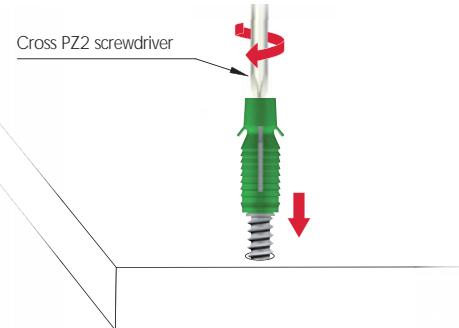
1 - Make $\varnothing 8\text{mm}$ edge borings on the panel thickness using an appropriate template for driver-drill.



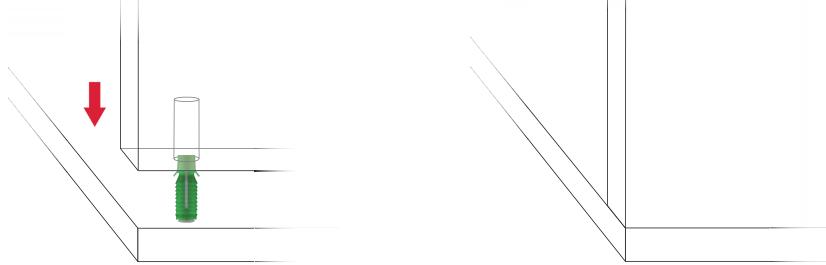
2 - Make $\varnothing 5\text{mm}$ face borings on the other panel.



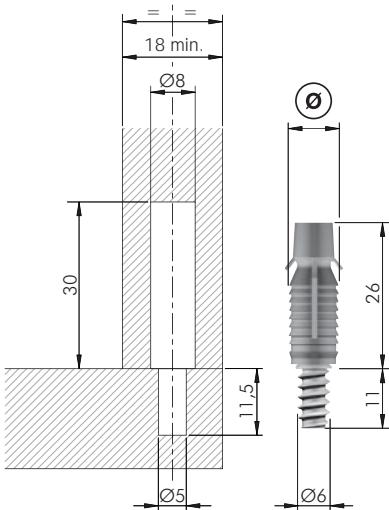
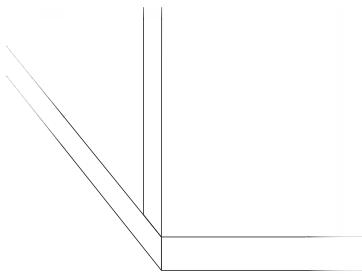
3 - Screw the assembly fitting into the face bored panel using a cross screwdriver.



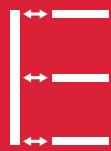
4 - Push manually the edge bored panel against the fitting until it is totally inserted.

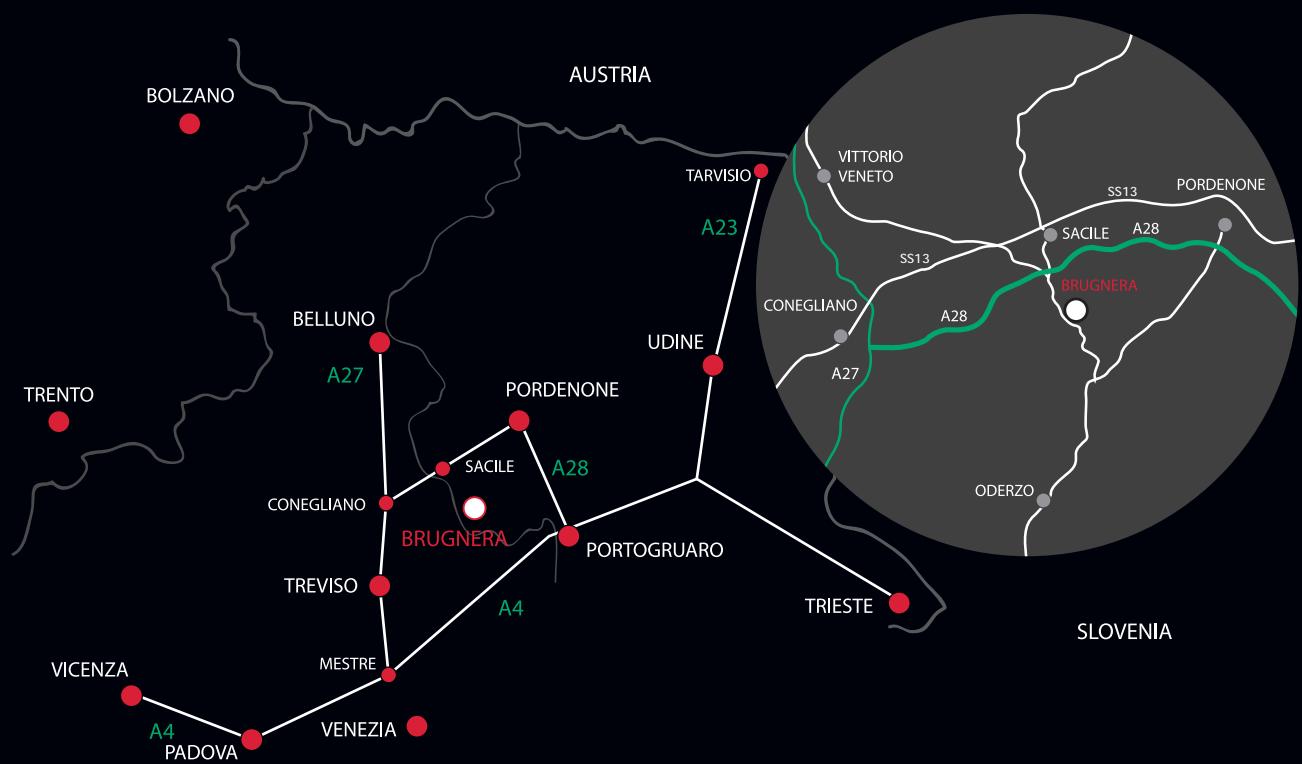


5 - The two panels will be permanently assembled without using any kind of glue.



	$\varnothing 5\text{ mm}$		PZ2
	ST		EP
	$= 2500\text{ pcs.}$		
	2162300000		9,3
	2162301000		8,8





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