Assemblies for work surfaces

JOINING ASSEMBLIES

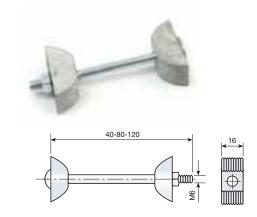
1 HALF MOON JOINING BOLT

This invisible joining bolt allows the union of worktops, panels and mitred profiles in a quick and safe manner.

HALF MOON JOINING BOLT

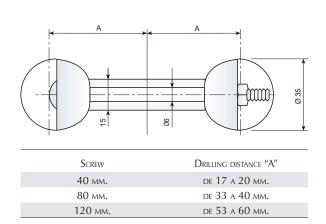
L (MM.)		
40	521.604.031	
80	521.608.032	250
120	521.612.033	

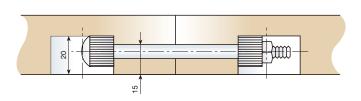
EACH ASSEMBLY FITTING CONSIST OF 2 BODIES, 1 BOLT AND 1 NUT.

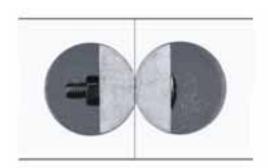


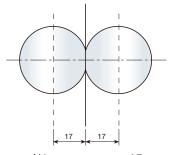
ASSEMBLY METHOD

drill a $\emptyset 35$ mm by 20mm deep hole a distance equivalent to A from each edge to be joined together. In line with the centre of the drill holes, join together via a 15mm deep x 15mm wide groove. By tightening the nut, the half moon bodies force the 2 joint edges together.









WITH THE CENTRE AT 17MM THERE IS NO NEED FOR THE GROOVE.

2 ASSEMBLIES FOR WORK SURFACES

ASSEMBLY TO JOIN WORK SURFACES.

L (MM.)	ZINC-PLATED	
65	519.306.034	
100	519.310.035	200
150	519.315.031	

EACH REFERENCE IS DELIVERED PRE-MOUNTED.



Measurements.

L (MM.)	A (MIN.)	A (máx.)
65	32	42
100	50	60
150	75	85

