

Min. 30 mm



40 kg

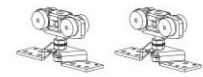
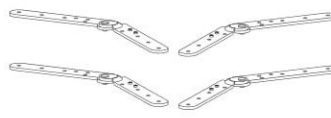
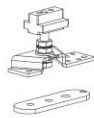
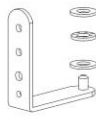




5 mm

**40 kg**  
(each door / per porta)

3 doors  
3 porte

With hinges  
Con cardini

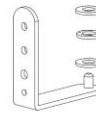


OLD CODE	NEW CODE		
1188/1138/3P	K.0224.1	Close up doors / Ante ravvicinate	4x
1188/1148/3P	K.0224.2	Spaced doors / Ante distanziate	4x

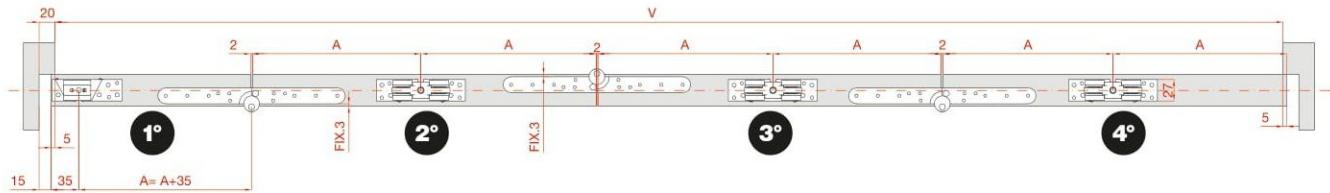
**40 kg**  
(each door / per porta)

4 doors  
4 porte

With hinges  
Con cardini



OLD CODE	NEW CODE		
1188/1138/4P	K.0223.1	Close up doors / Ante ravvicinate	4x
1188/1148/4P	K.0223.2	Spaced doors / Ante distanziate	4x



**DRILLING / FORATURA**

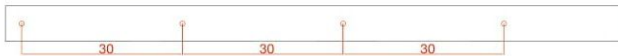


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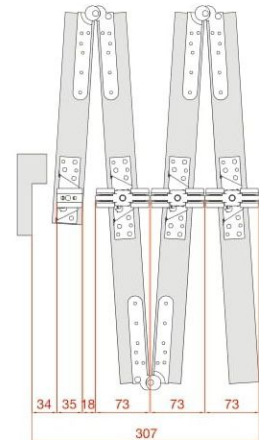
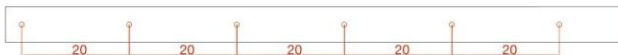
8 00 0.01080

8 01 0.01080

**3 DOORS / PORTE - 40 KG (EACH DOOR / PER PORTA)**  
A=V+5+5-2-2-35:5



**4 DOORS / PORTE - 40 KG (EACH DOOR / PER PORTA)**  
A= V+5+5-2-2-2-35:7



COMPOSITION FOR ACCORDION DOORS / COMPOSIZIONI PER PORTE A FISARMONICA

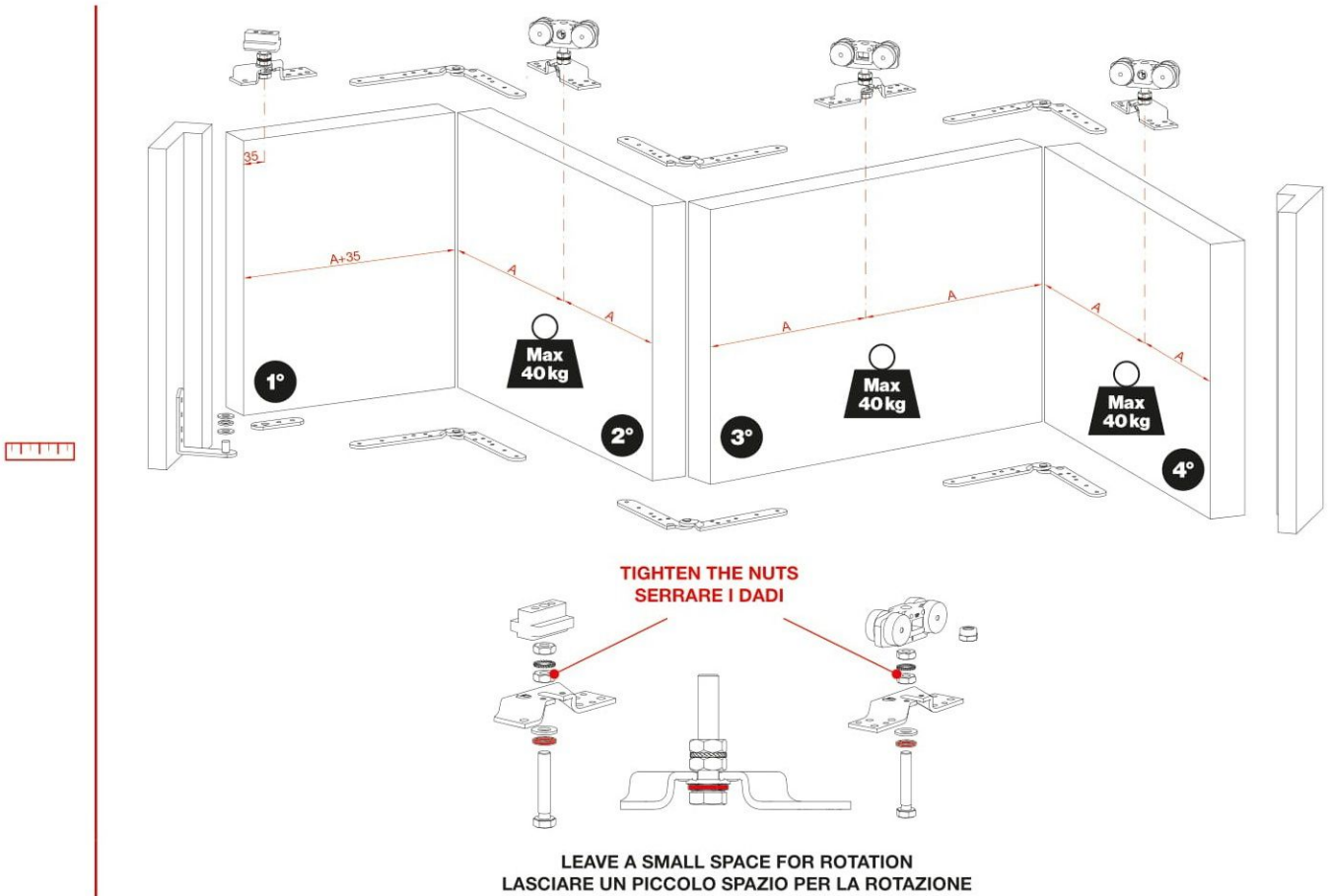
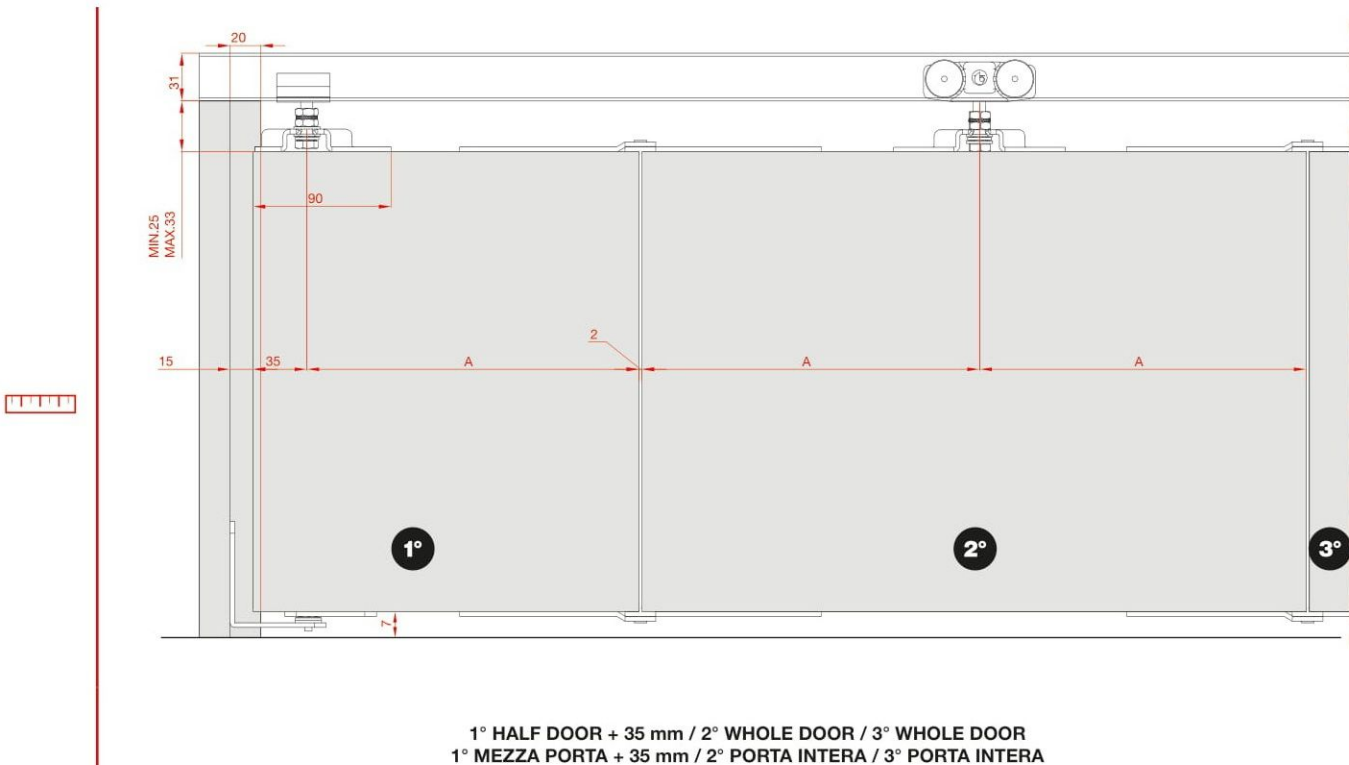
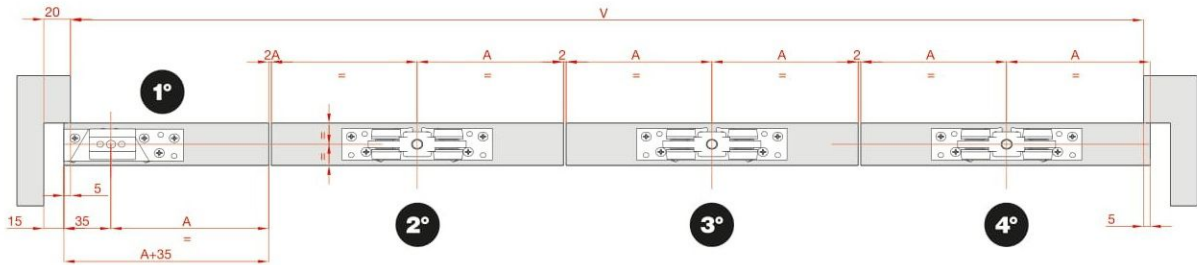
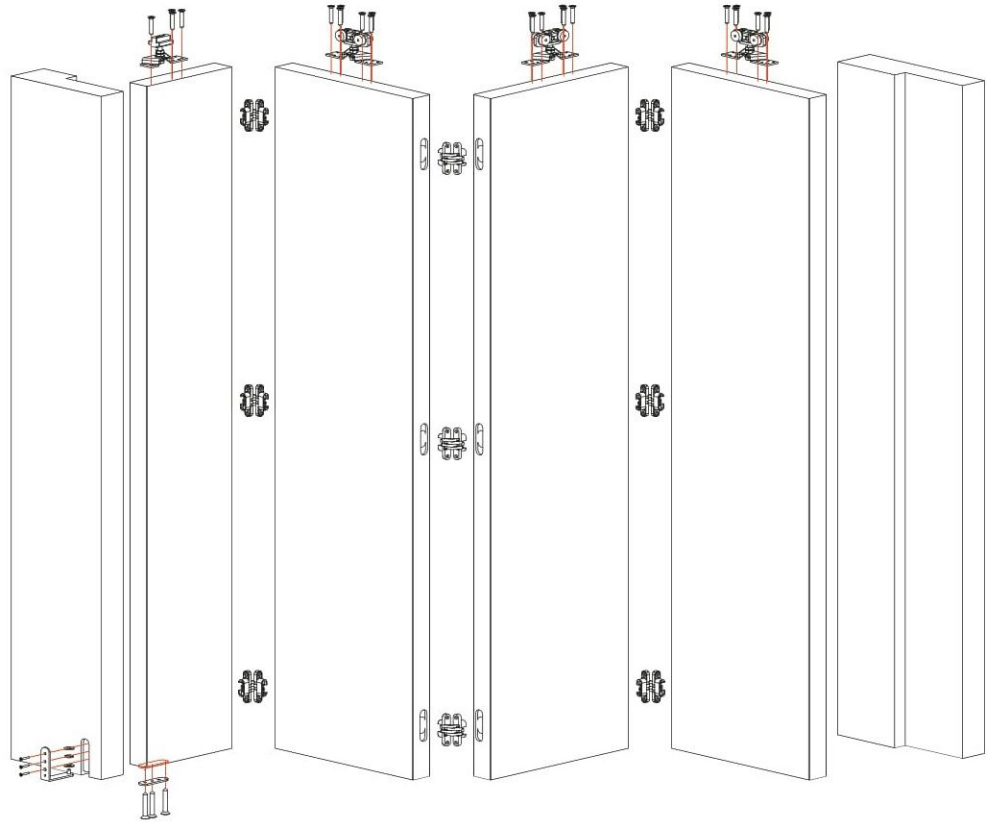


DIAGRAM FOR MOUNTING ACCESSORIES / SCHEMA DI MONTAGGIO ACCESSORI





DRILLING / FORATURA



ART.1080

8 00 0 .01080

8 01 0 .01080



3 DOORS / PORTE - 40 KG (EACH DOOR / PER PORTA)  
 $A=V+5+5-2-2-35:5$



4 DOORS / PORTE - 40 KG (EACH DOOR / PER PORTA)  
 $A=V+5+5-2-2-35:7$