

SLIDING SYSTEM WITH BRAKE



Cod. DN-80C/F Installation guide

Unscaled format



Door weight



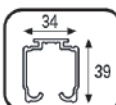
One door



Wood Thickness



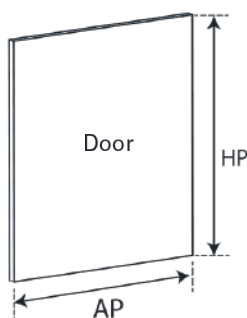
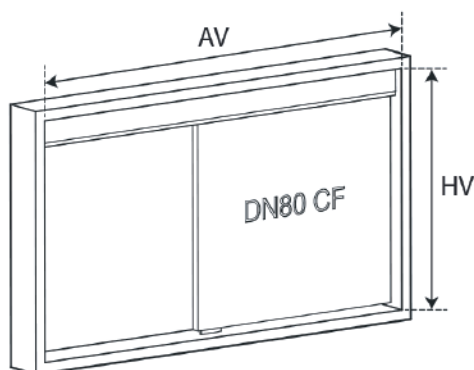
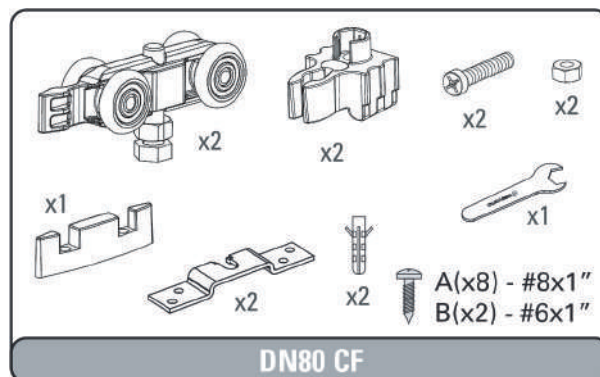
Minimum width



Track U21 ST



Fascia U21



DN80 CF



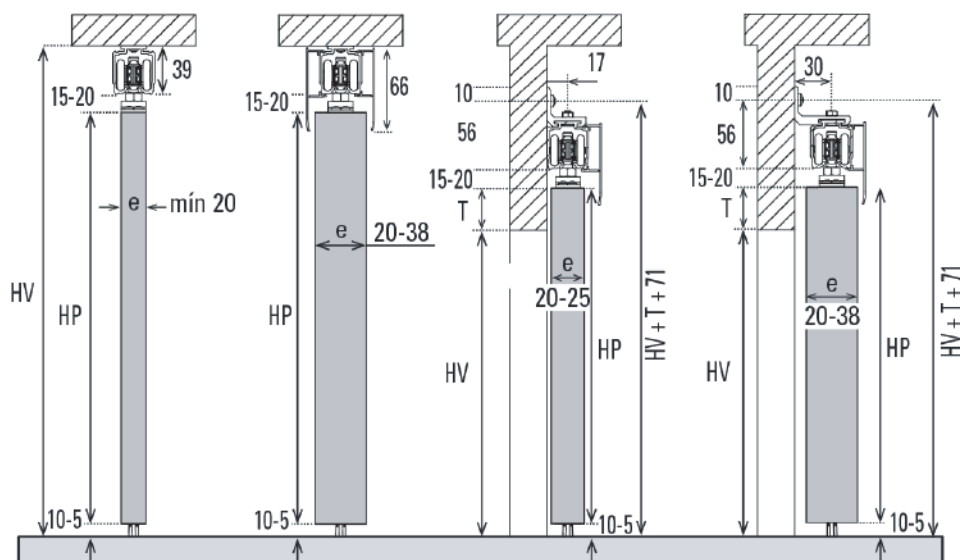
Fascia 66x8



Lateral bracket



Lateral bracket wide



mm	Decimal inches	Aprox Fraction	mm	Decimal inches	Aprox Fraction
1	0.0394	3/64	6	0.2362	15/64
2	0.0787	5/64	7	0.2756	9/32
3	0.1181	1/8	8	0.3150	5/16
4	0.1575	5/32	9	0.3543	23/64
5	0.1969	13/64	10	0.3937	25/64

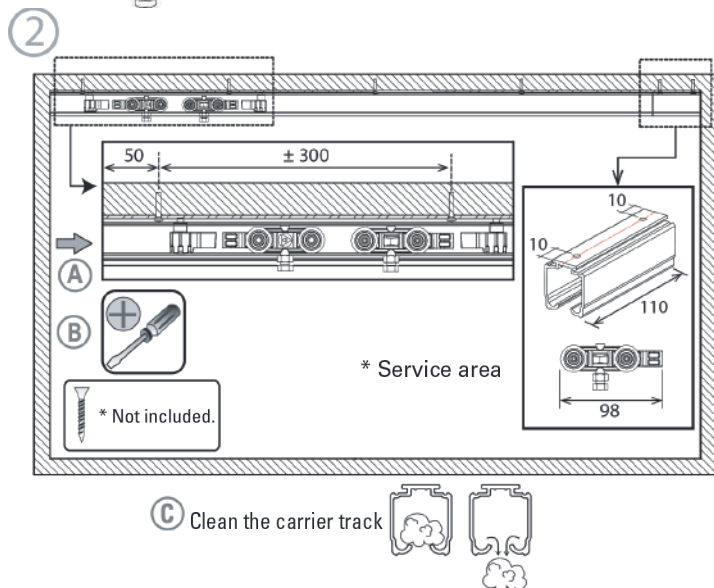
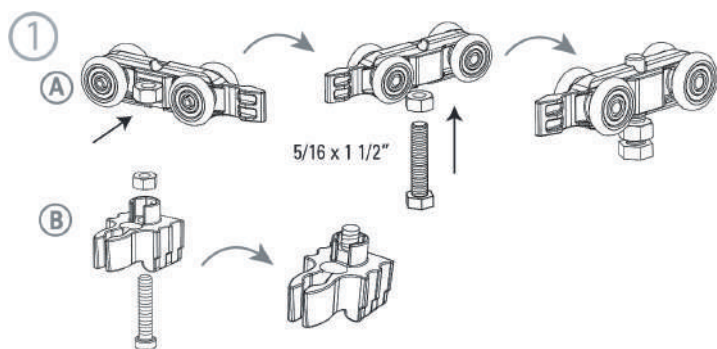
All measurements in milimeters.

$$HP = HV - 64$$

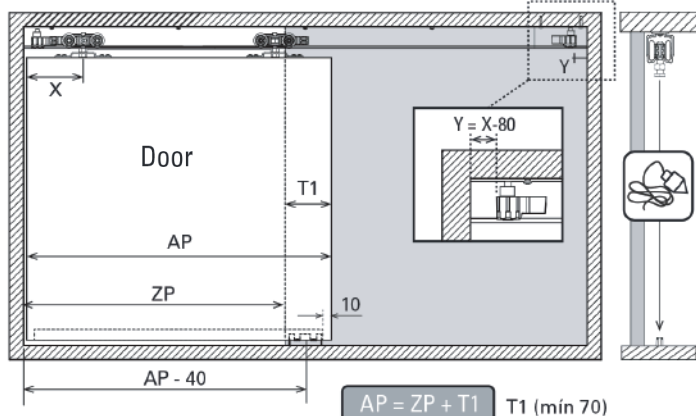
$$HP = HV - 64$$

$$HP = (HV+T)-10$$

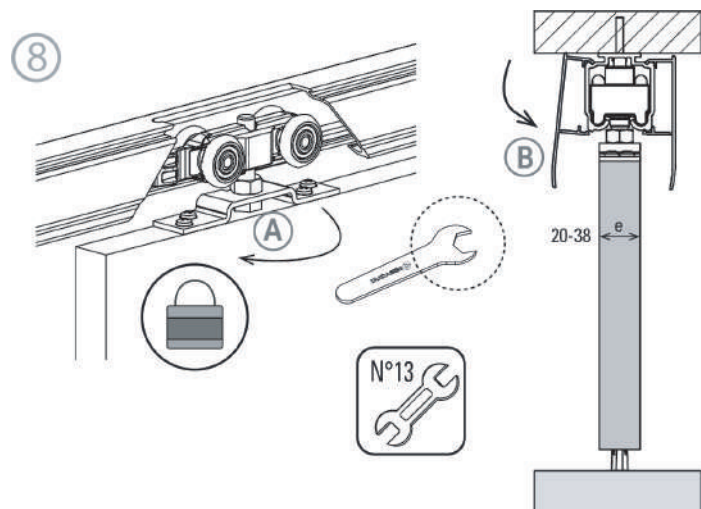
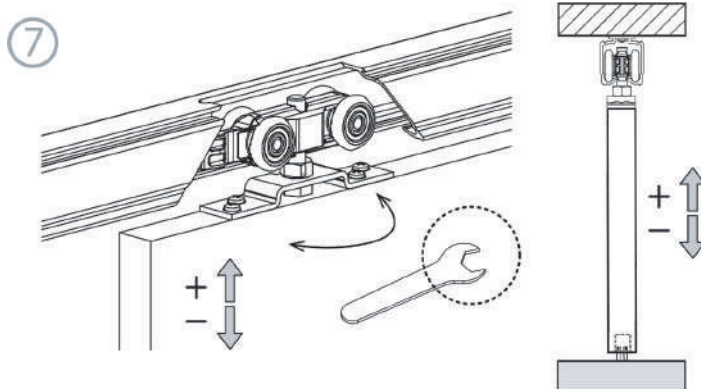
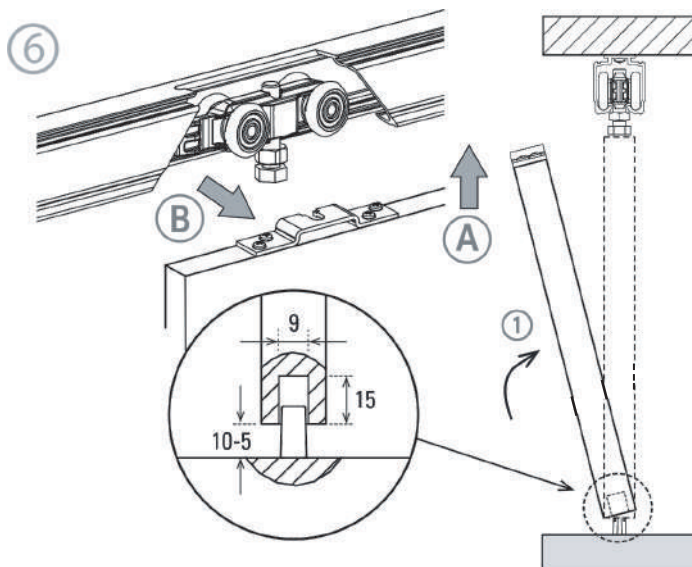
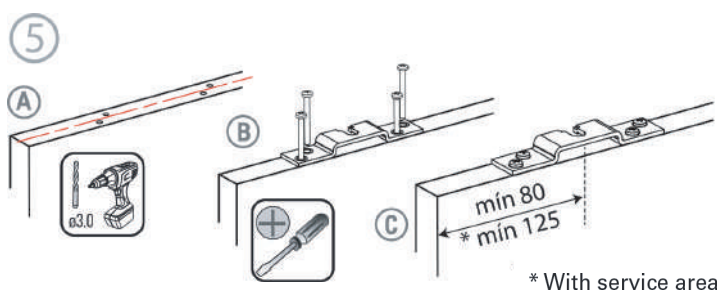
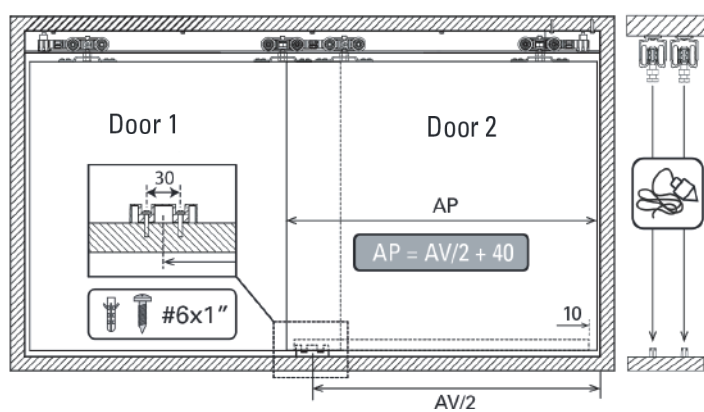
$$HP = (HV+T)-10$$



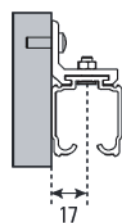
③ Fixed panel + door



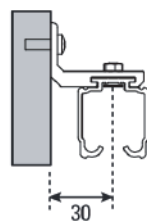
④ 2 doors



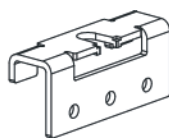
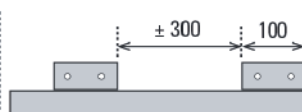
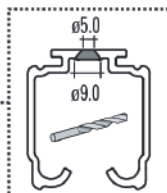
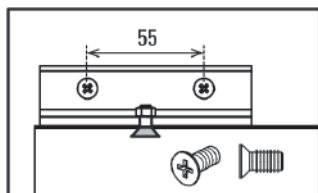
* ACCESSORIES



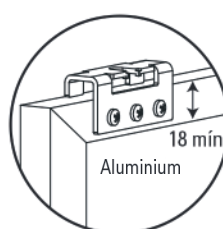
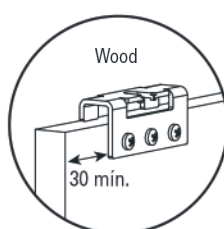
Lateral bracket
 $E \leq 25$



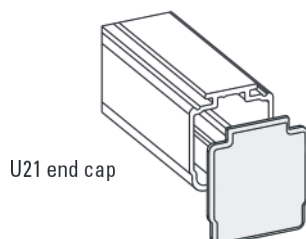
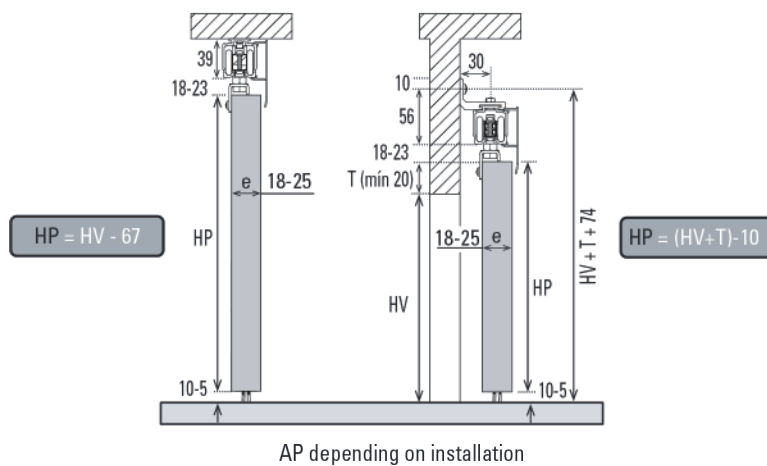
Lateral bracket wide
 $E \leq 45$



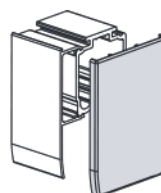
Lateral door brack DN50/80



E Fascia U21 66x8 Lateral bracket wide / Fascia 66x8 **F**



U21 end cap



U21 end cap with fascia U21