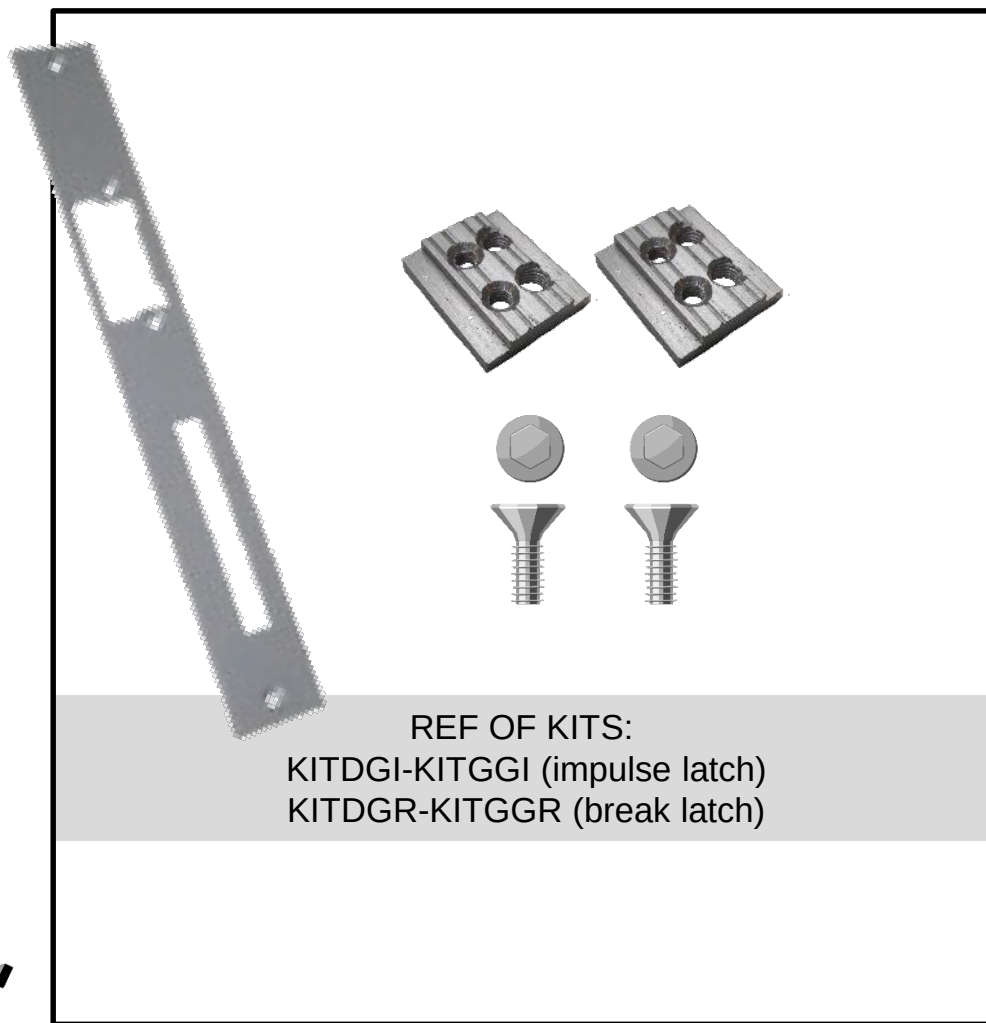


ELECTRIC LATCH

TERTIAL – LINEAL - H3 – WOODEN DOOR

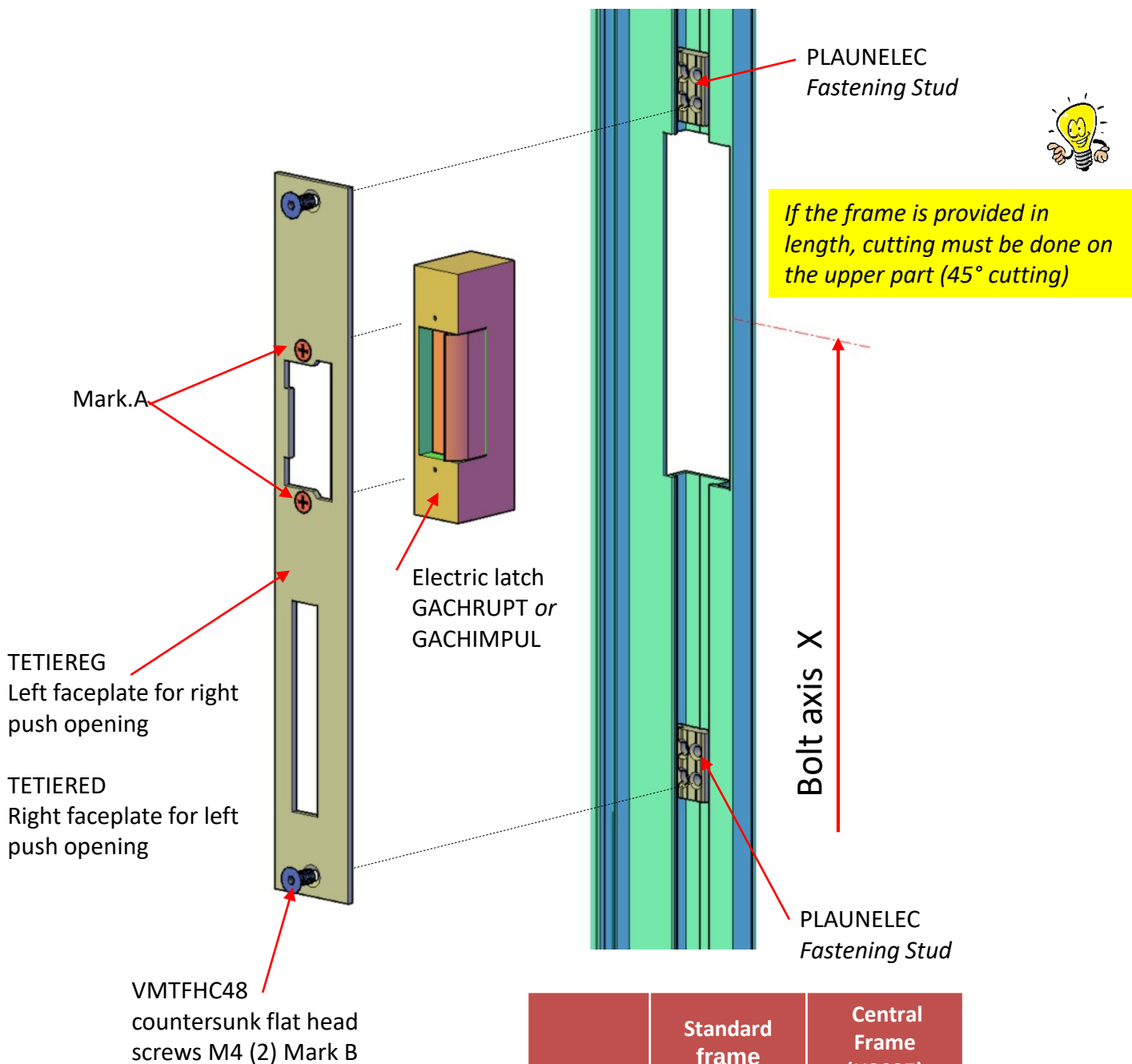


ASSEMBLY NOTICE

Instructions must be strictly adhered to
ensure assembly required by our products

01/03/2021

1. Machine the profile and the cover trims H7 and H9 for passage of latch (see page 3)
2. Screw the latch on the faceplate (screw Mark A)
3. Pass the cables and connect the latch
4. Insert fastening studs
5. (PLAUNELEC) Inside frame duct
6. Screw the faceplate on the studs (Screw MarkB)
7. Adjust the latch to the right height and tighten

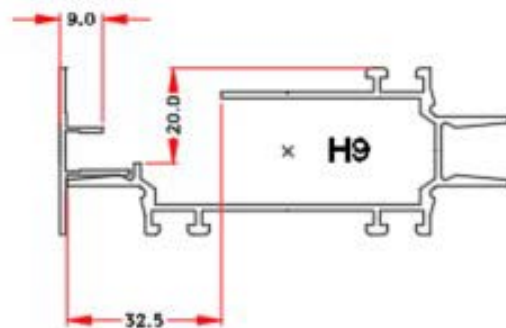
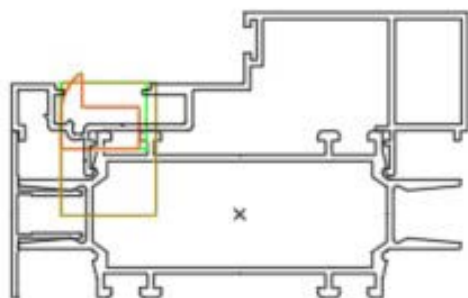
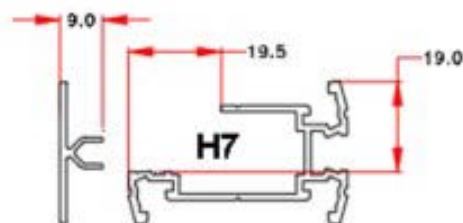
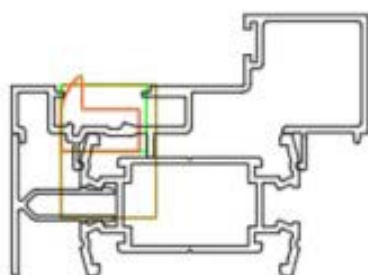
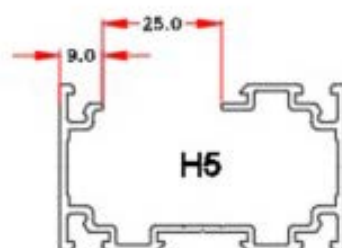
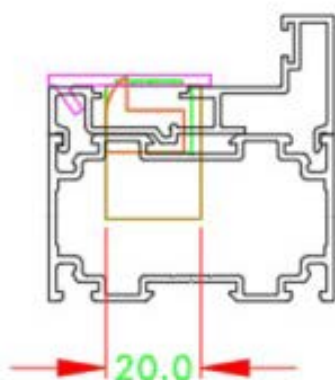


	Standard frame	Central Frame (H3037)
H3	1065	1051
WOODEN	1065	1060
TERTIAL	1073	—
LINEAL	1065	1056

Machine the profiles and cover trims

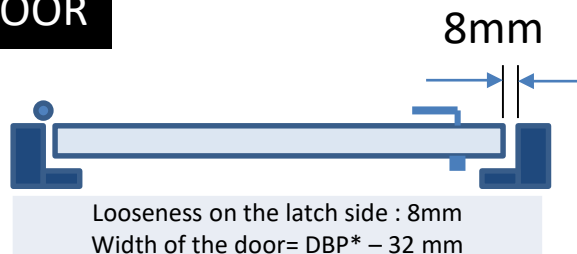
Notch profiles for the electric latch
(Wooden door-H3-Tertial-Linéal)

Height of the notch: 100 mm (± 2).
Axis of the notch= axis of the latch

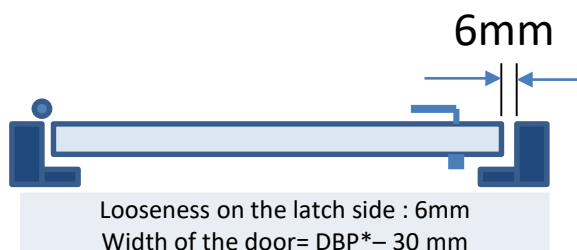


Settings of looseness

WOODEN DOOR

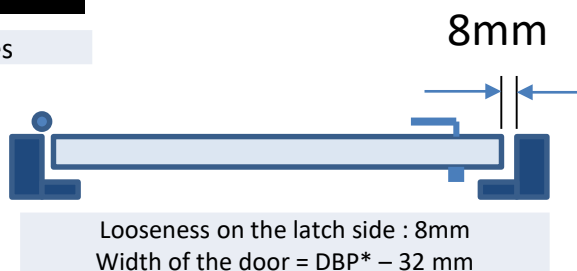


H3 DOOR



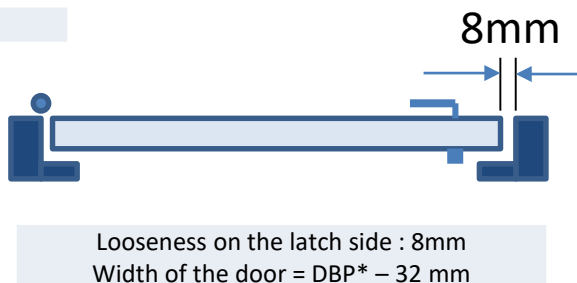
TERTIAL DOOR

Pivots / Hinges



LINEAL DOOR

Hinges



On this type of lock ,
release of the bolt is
adjustable owing to a flat
Screwdriver.

**DBP = Dimension between profiles*

Door Fittings

LINEAL DOOR Remote fixed knob



TERTIAL - H3 – WOODEN DOOR Fixed knob

