

EVOLUTION



Sistemul revoluționar de culisare cu blocul de role invizibil

Beneficii:

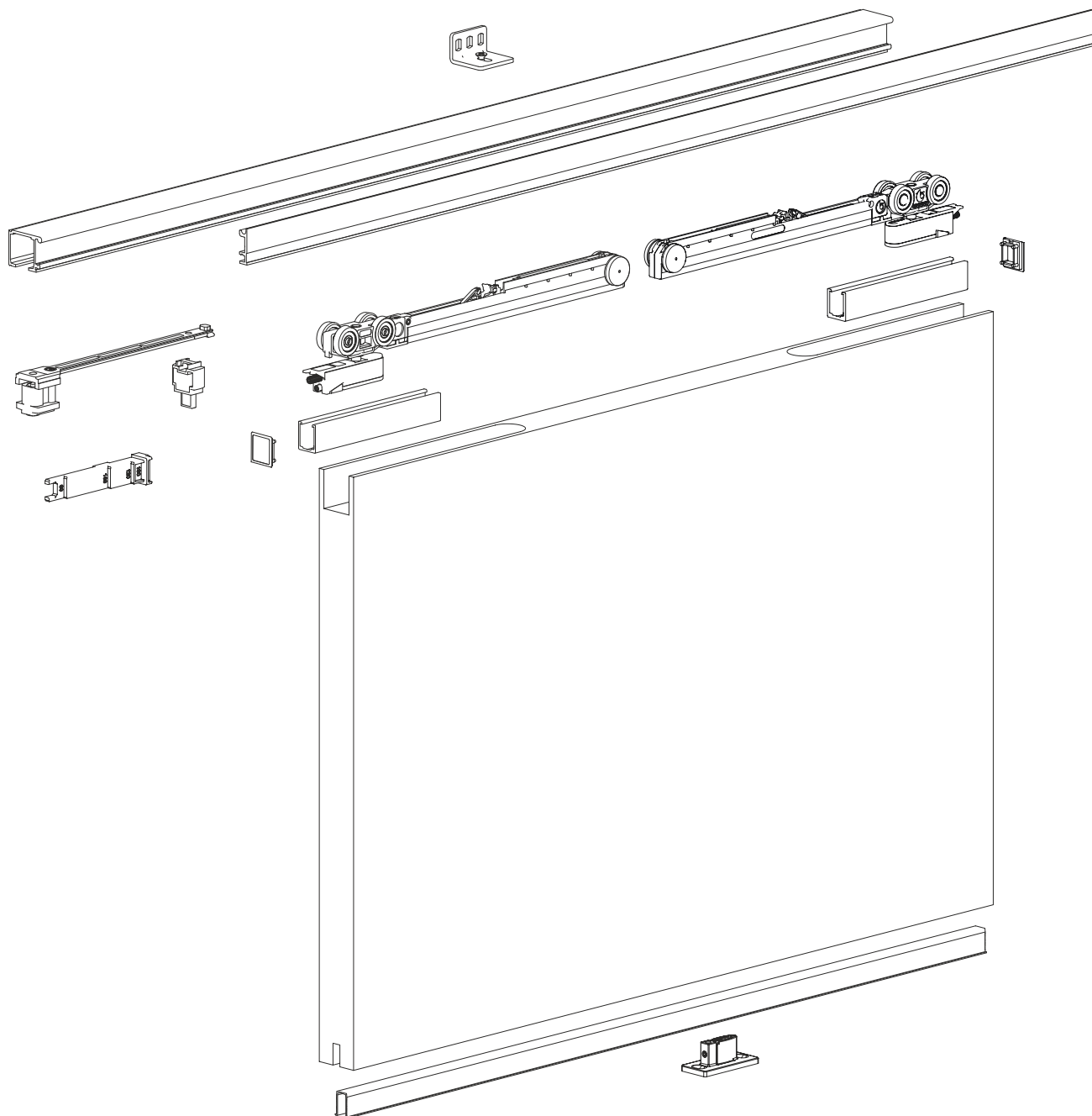
- pentru uși din lemn, compatibil și cu sistemul de rame Universal
- sistem de amortizare soft Fluid
- se poate utiliza în varianta cu șina de culisare montat în gips carton
- feronerie încastrată, complet ascunsă
- silențios, prevăzut cu sistem anti-deraiere

Caracteristici:

- greutatea maximă a ușii 80kg sau 120 kg
- lățimea minimă a ușii 740 mm
- grosimea minimă a ușii ~32 mm
- cursa de amortizare 70 mm



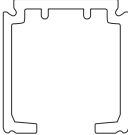
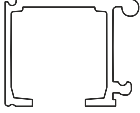
Componentele sistemului

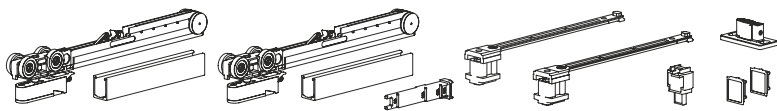


740 ÷ 1600 mm



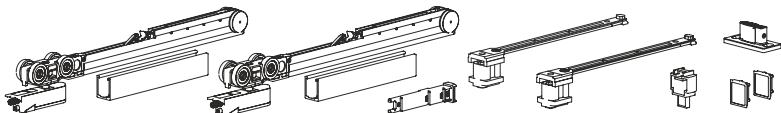
Min. 30 - Max 120 kg

N°			 kg
	1280		30÷120
	1700		30÷120
	1720		30÷120
	1890		—



		COD		
KIT		K.080.2.3.S		Min. 740 mm

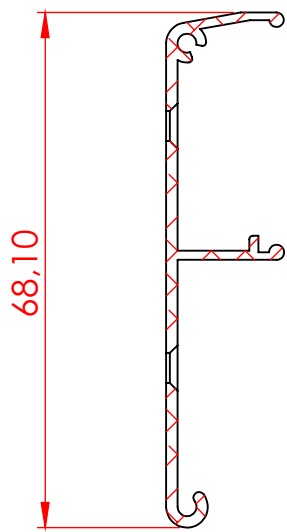
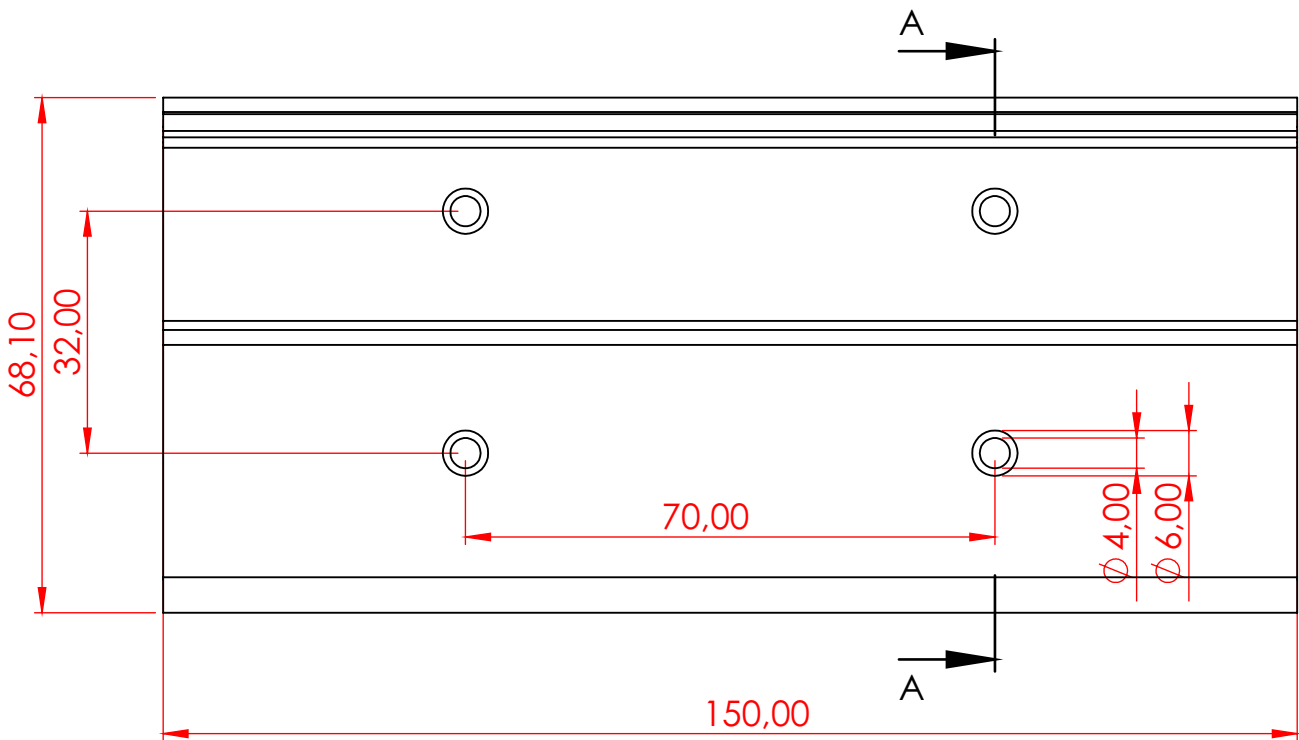
-  80 kg
-  Min. 740 mm
-  70 mm
-  N.2 amortizoare soft Fluid
- 
-  Rulmenți cu bile



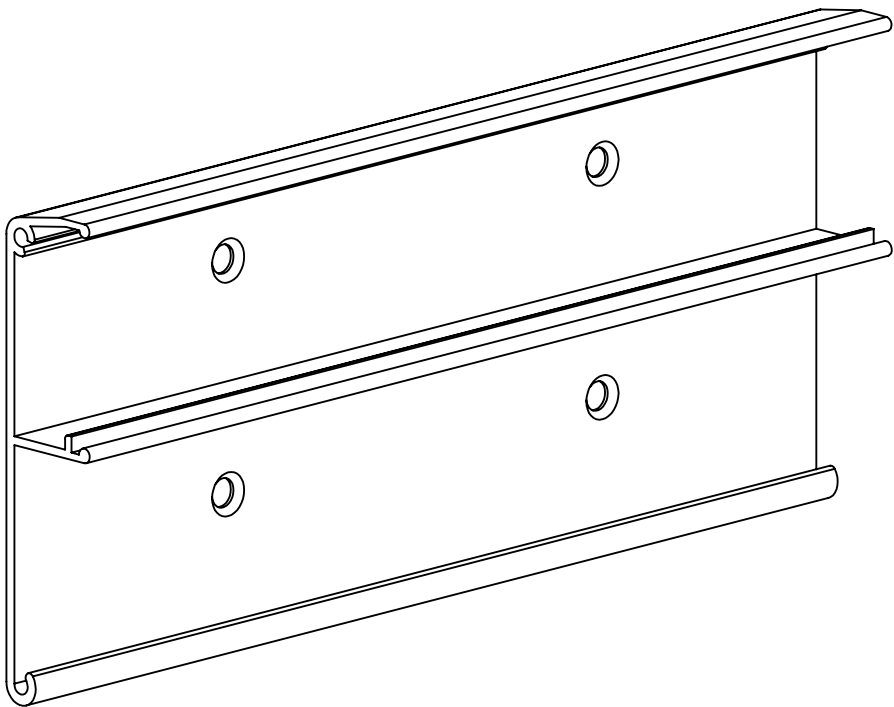
		COD		
KIT		K.120.2.3.S		Min. 740 mm

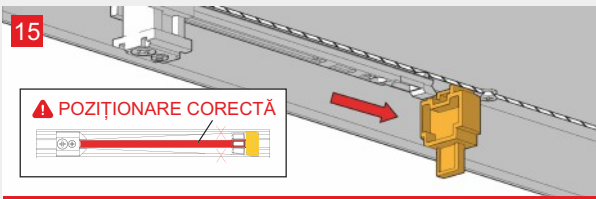
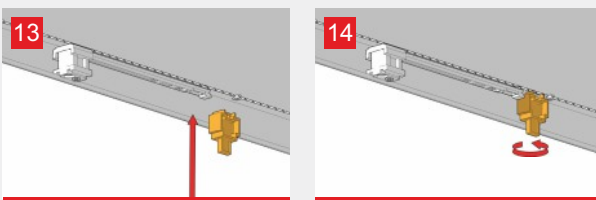
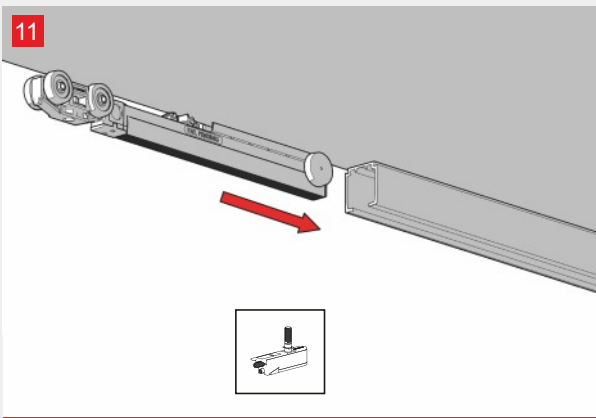
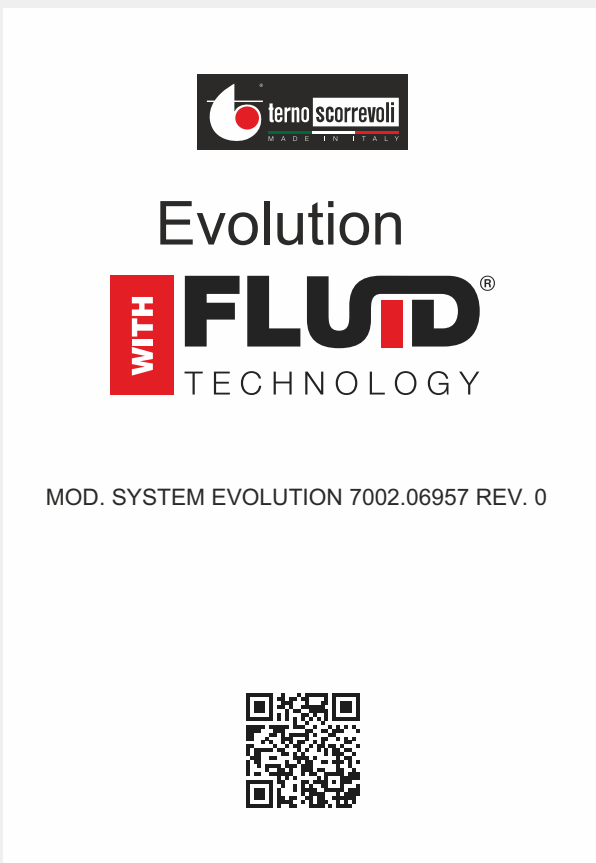
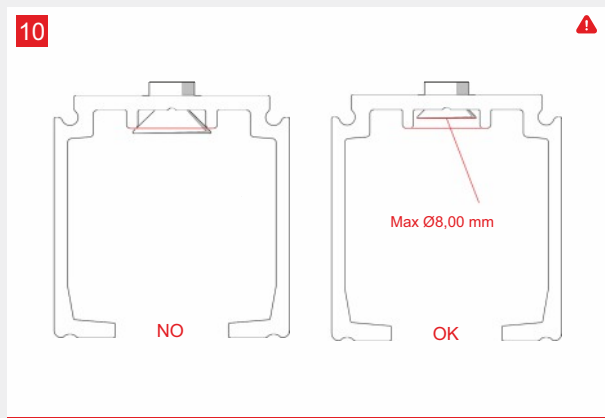
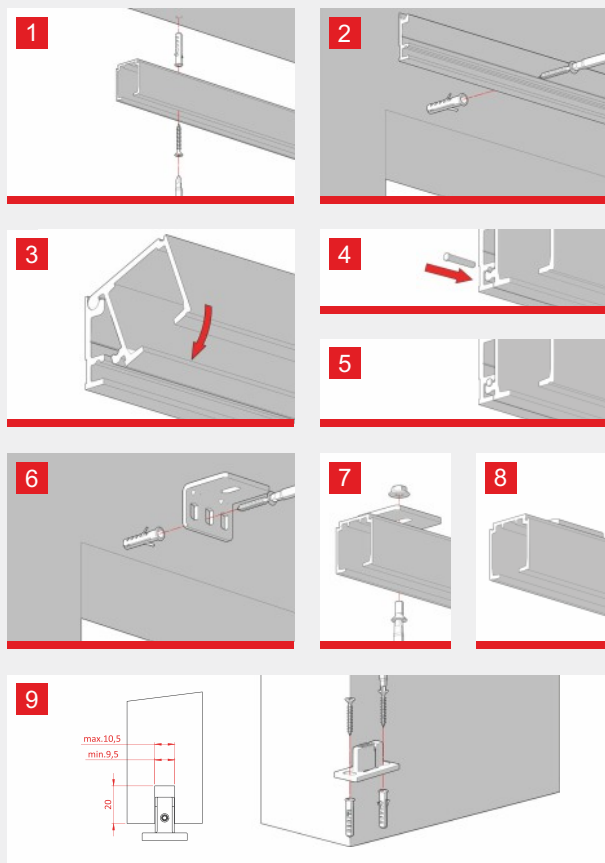
-  120 kg
-  Min. 740 mm
-  70 mm
-  N.2 amortizoare soft Fluid
- 
-  Rulmenți cu bile

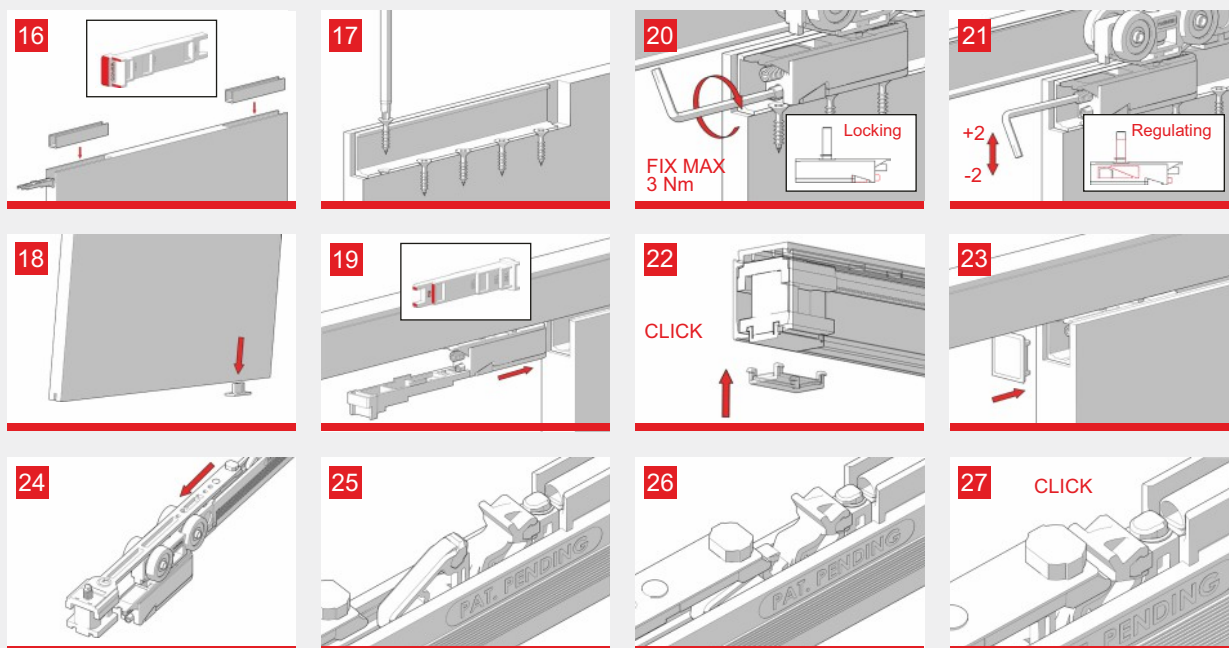
S.1380



SECTION A-A



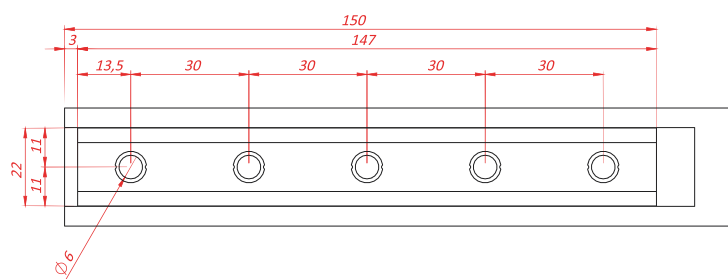
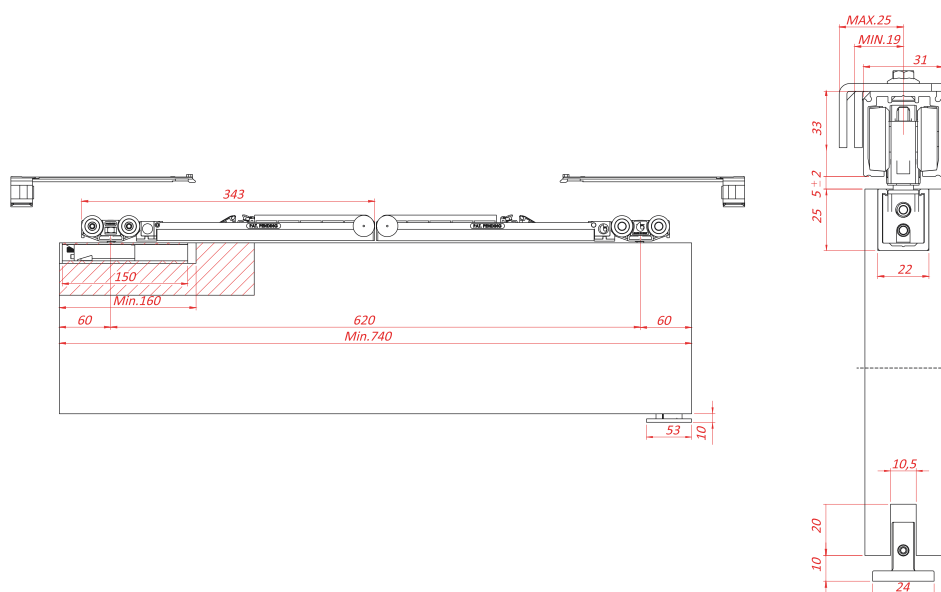


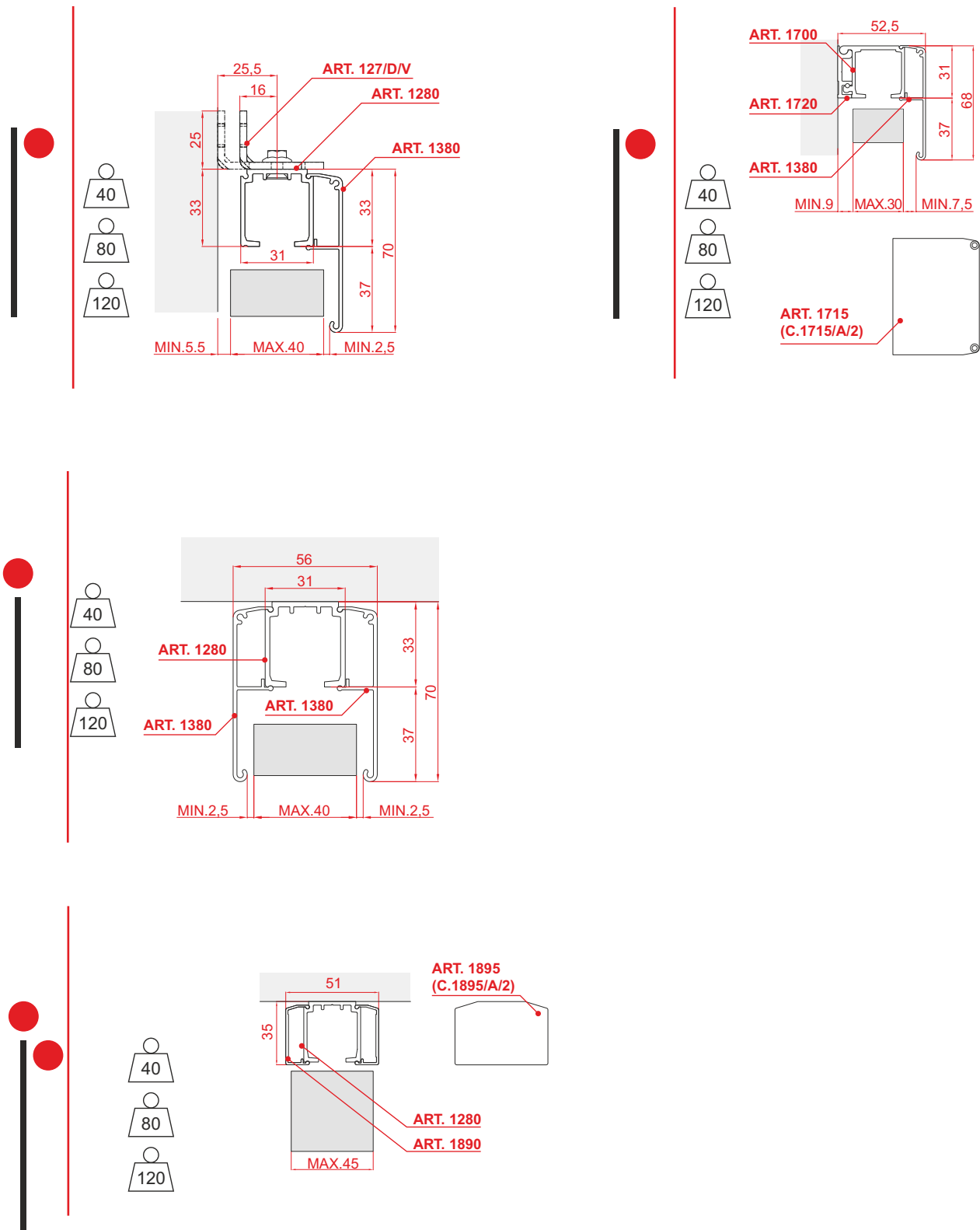


⚠
ÎNCHIDE UȘA ÎNCET LA PRIMA ÎNCĂRCARE AUTOMATĂ DUPĂ MONTAJ



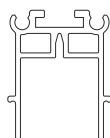
80Kg-120Kg



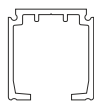


Accesorii gips carton

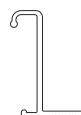
PROFILE ȘI ACCESORII PENTRU GIPS CARTON



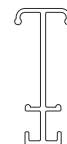
Suport șină
ART. 2300



Șină
ART. 1280

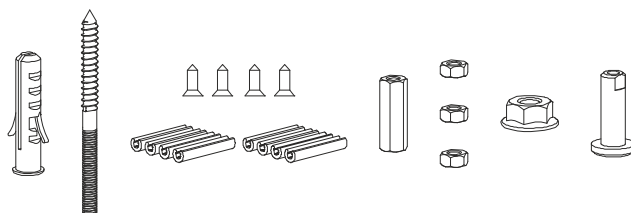


Suport gips carton
ART. 2320



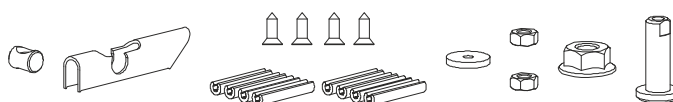
Profil cuplare
ART. 2330

ACCESORII PENTRU FIXARE ÎN TAVAN PLIN



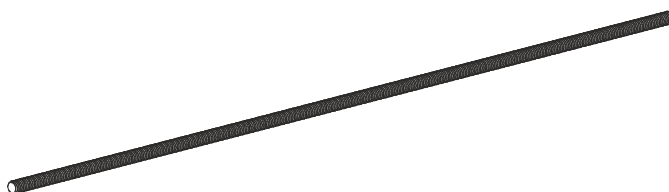
K.0481.1

ACCESORII PENTRU FIXARE ÎN TAVAN FALS

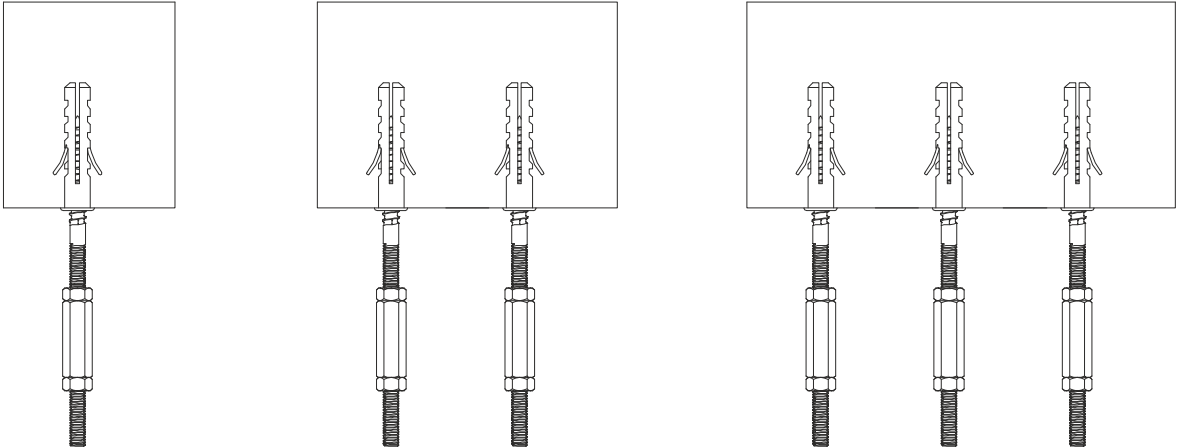


K.0481.2

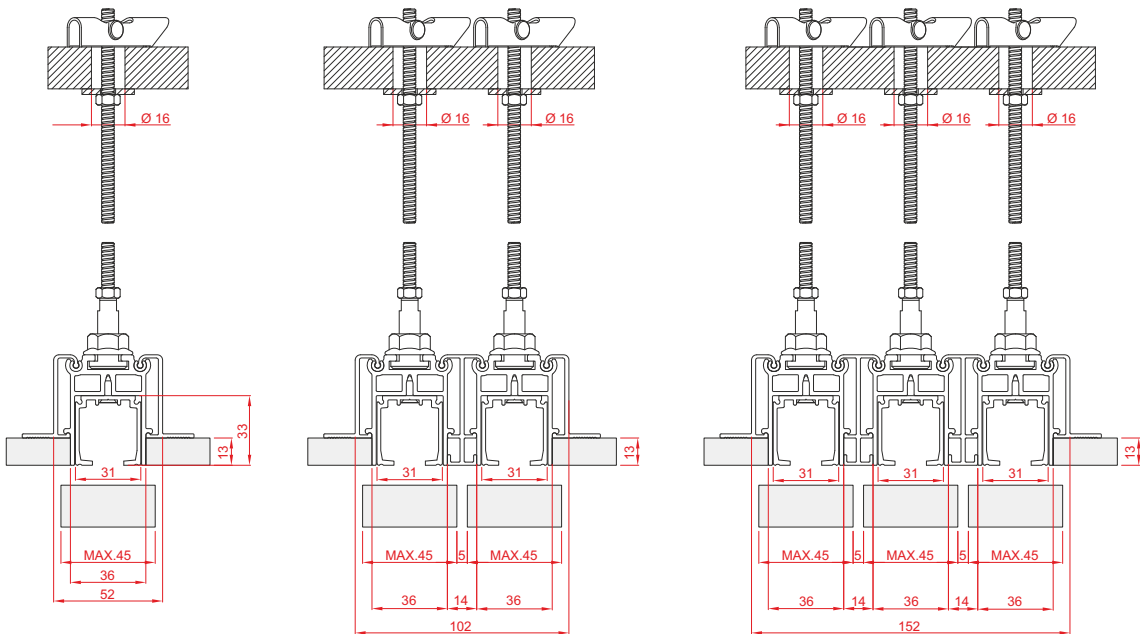
BARĂ FILETATĂ M6



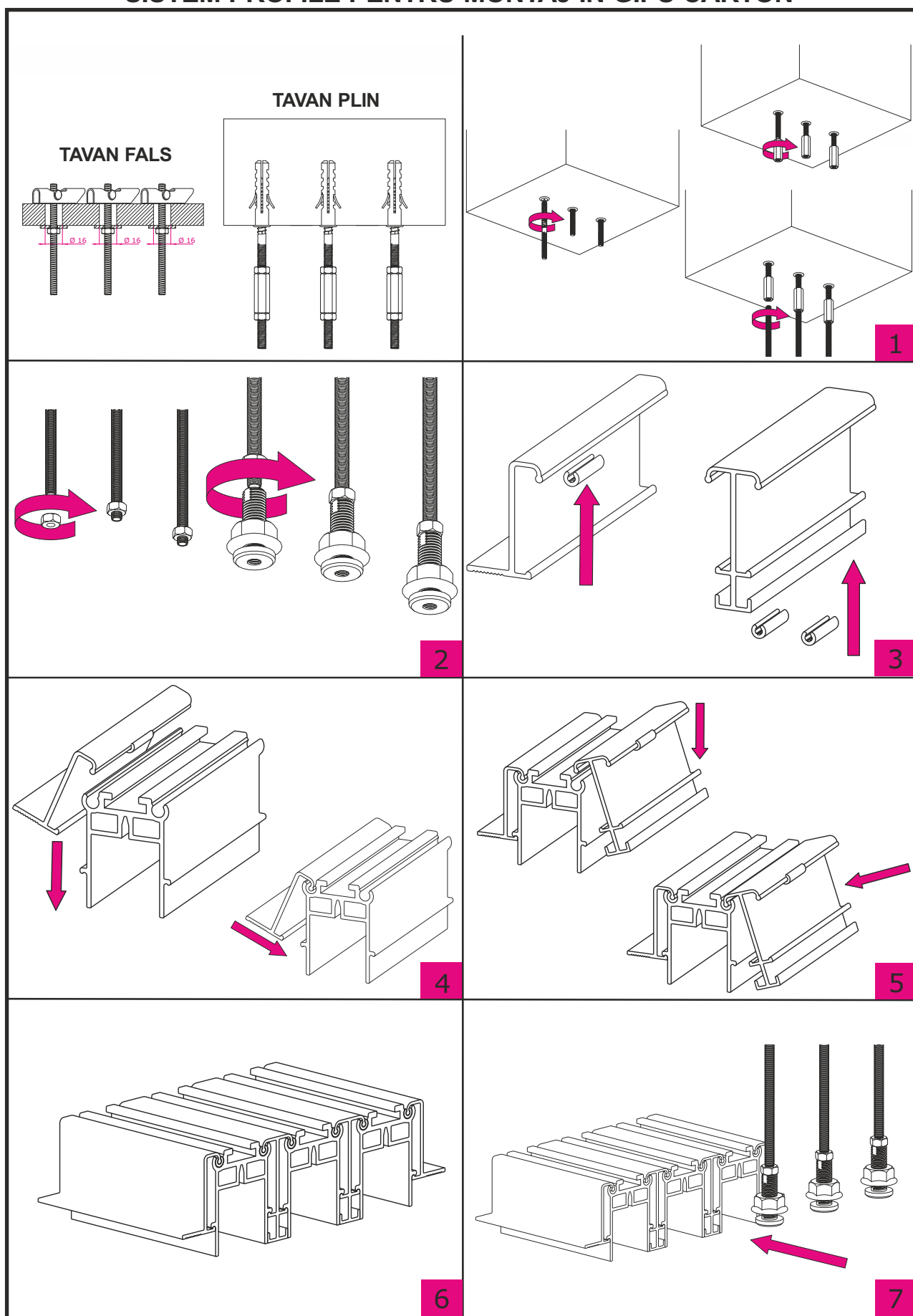
MONTAJ ÎN TAVAN PLIN

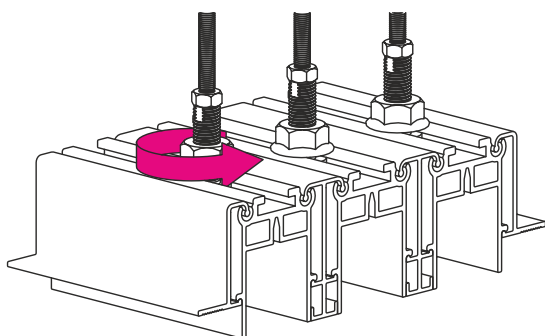


MONTAJ ÎN TAVAN FALS

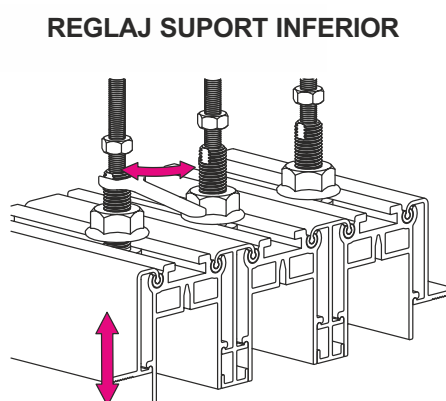


SISTEM PROFILE PENTRU MONTAJ ÎN GIPS CARTON





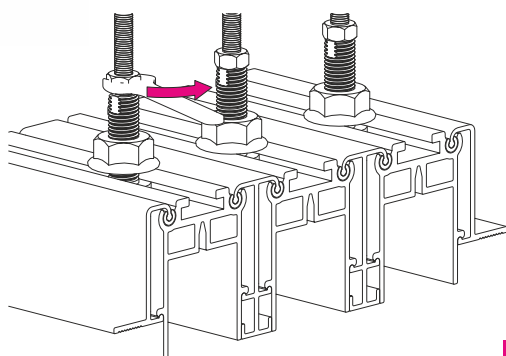
8



REGLAJ SUPORT INFERIOR

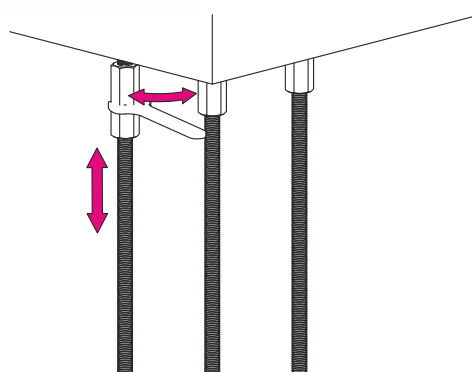
9

BLOCARE

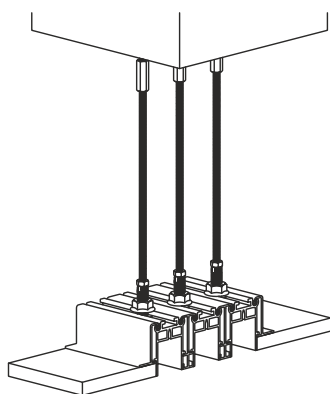


10

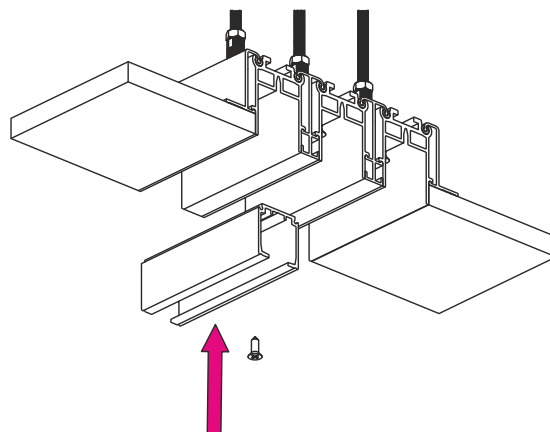
REGLAJ SUPERIOR



11



12



13

