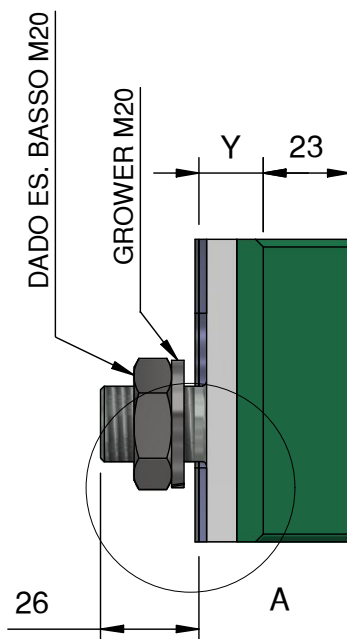
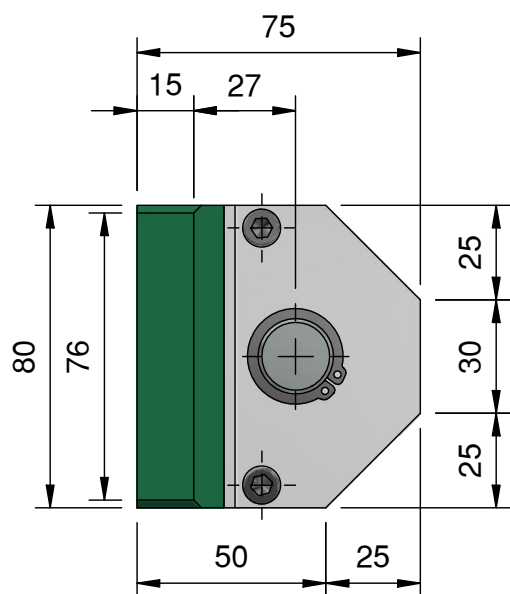
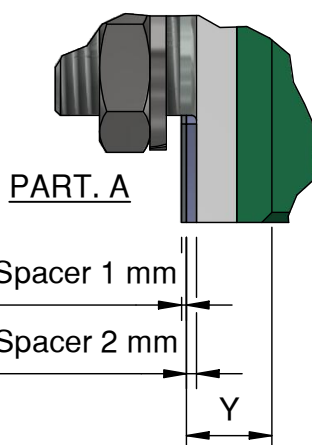
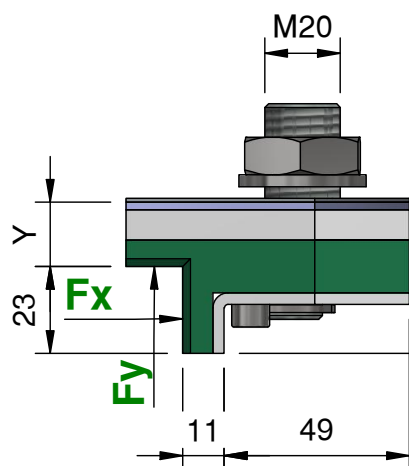
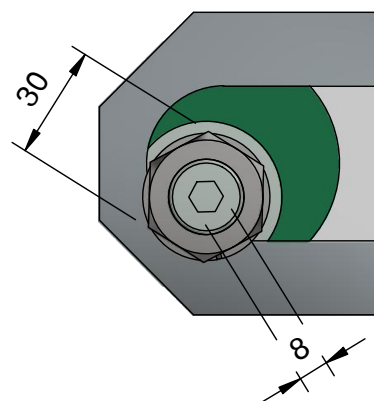
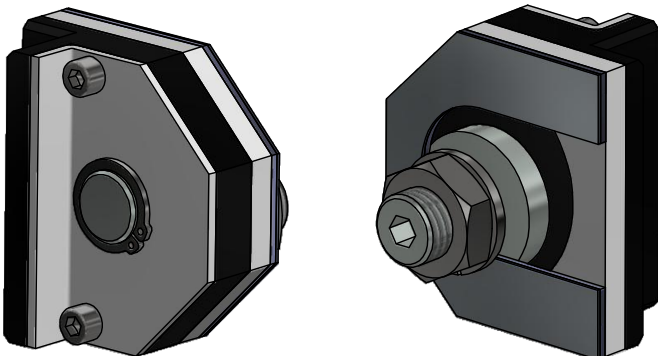
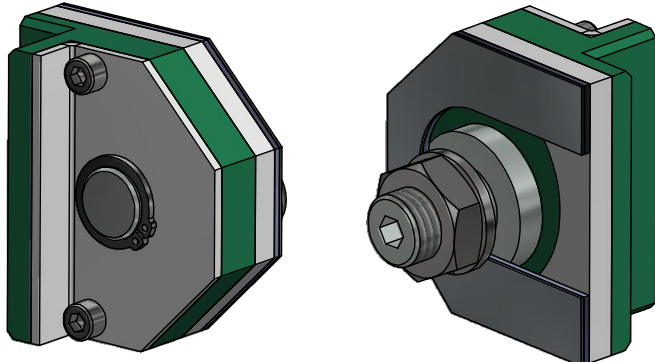




Modello Paracadute PFB PFB Safety Gear model	Y
BP4 - BPX	17
BP1S - BP1- BP2 - BP3S - BP3	25
BP 100	28



Carico max. Max. load	(daN)	(daN)
(k) Guida (k) Guide Rail	F _x	F _y
7 - 8	735	255
9 - 10	735	320
11 - 12	735	383
13 - 14	735	446
15 - 16	735	478

Guarnizione Pattino PE UHMW 1000 <i>Guide Shoes Material PE UHMW 1000</i>	Guarnizione Pattino Sustaglide <i>Guide Shoes Material Sustaglide</i>
Per arcate cantilever oleo e a fune For cantilever car frame hydraulic and traction	Per arcate cantilever oleo e a fune For cantilever car frame hydraulic and traction
Velocità Cabina max.1 m/s Car speed max.1 m/s	Velocità Cabina max.1,6 m/s Car speed max.1,6 m/s
Medio coefficiente di attrito senza lubrificazione Medium coefficient of friction without lubrication	Basso coefficiente di attrito senza lubrificazione Low coefficient of friction without lubrication
Media resistenza all'abrasione superficiale Medium surface abrasion resistance	Alta resistenza all'abrasione superficiale High surface abrasion resistance
	

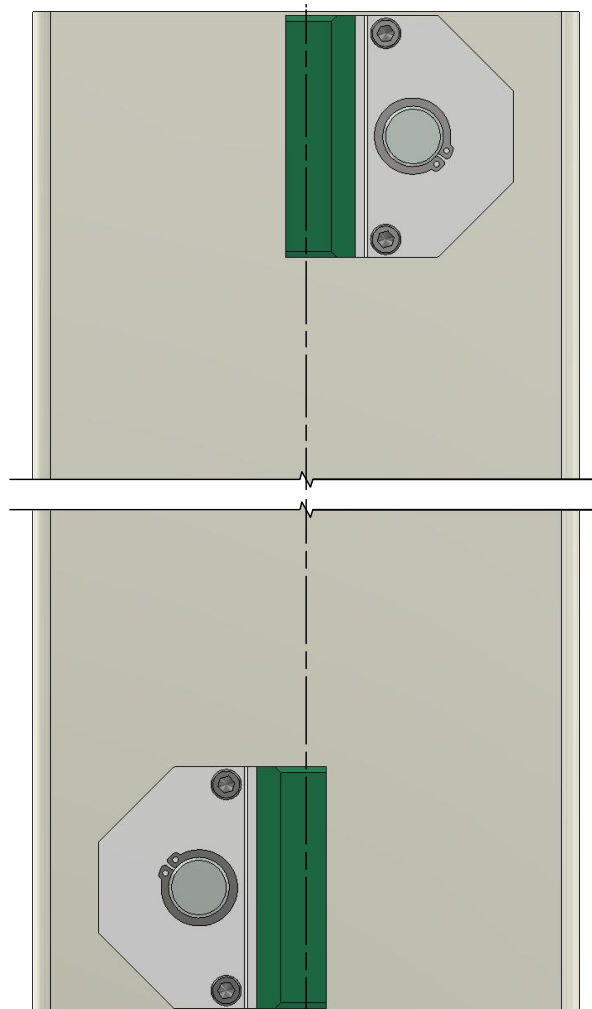
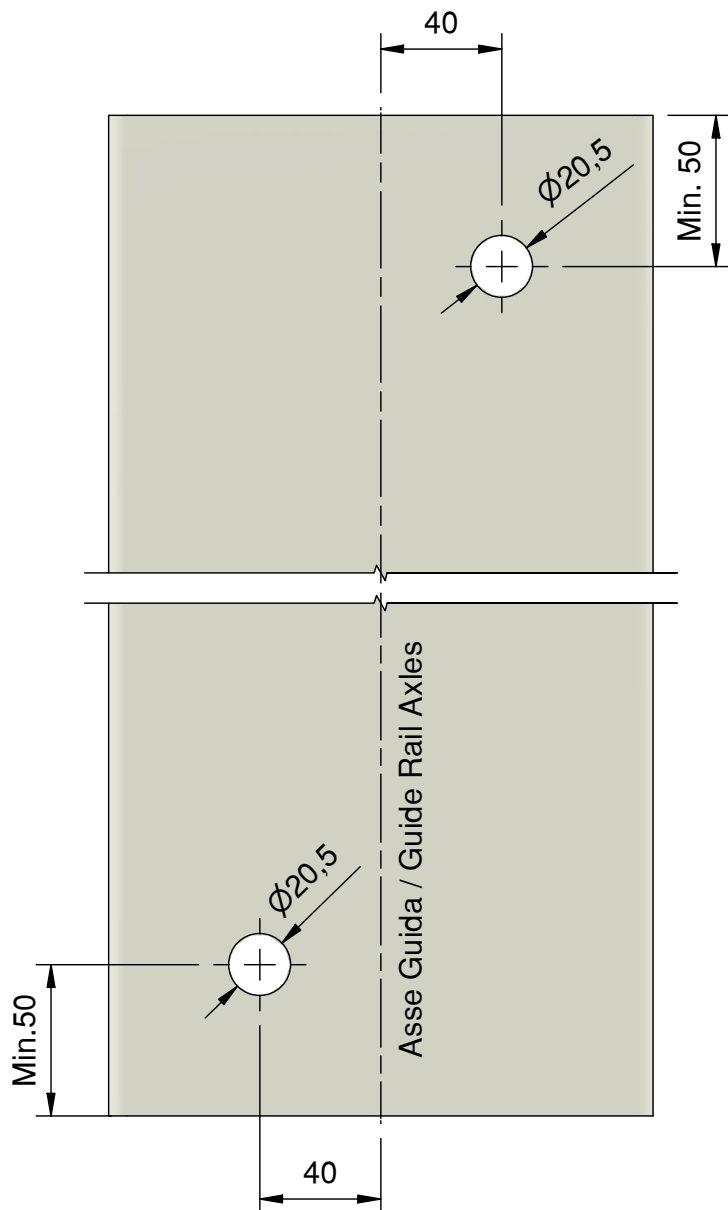


COMPONENTI MECCANICI
PER ASCENSORI
MECHANICAL LIFT
COMPONENTS

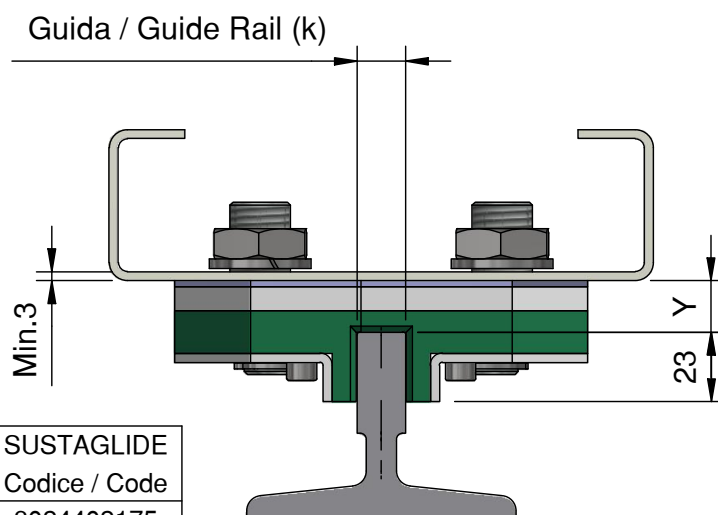
PATTINO CTL75
GUIDE SHOES CTL75

T244

LAYOUT FORATURA MONTANTE ARCATA
CAR FRAME UPRIGHT DRILLING LAYOUT



(k) Guida da 7 a 16 mm
(k) Guide Rail from 7 to 16 mm



Modello Paracadute PFB PFB Safety Gear model	Y	PE UHMW 1000 Codice / Code	SUSTAGLIDE Codice / Code
BP4 - BPX	17	8024401175	8024402175
BP1S - BP1- BP2 - BP3S - BP3	25	8024401275	8024402275
BP 100	28	8024401375	8024402375