

UA / * / * / * / *

Stroke

= 250 mm
= 350 mm
= 450 mm

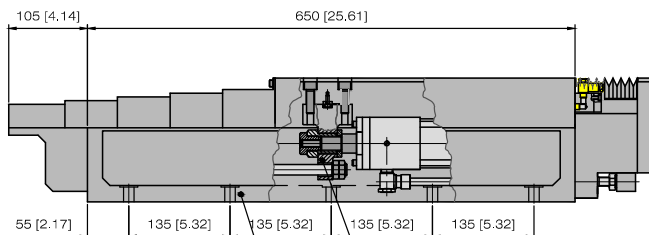
LC - Centralized
lubrication

Covers

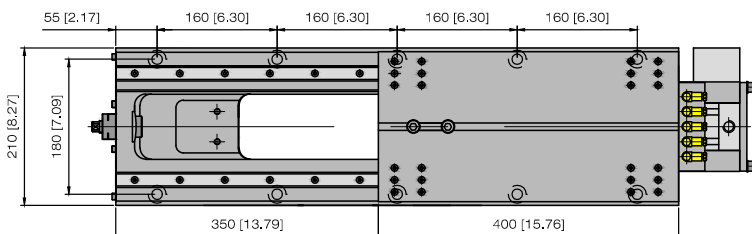
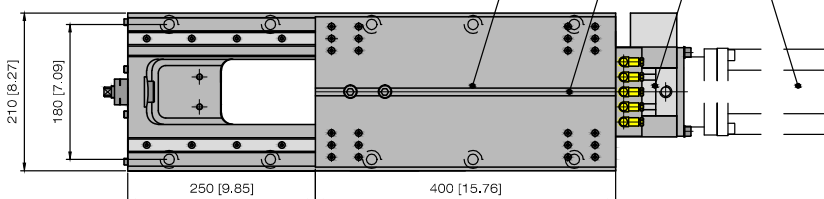
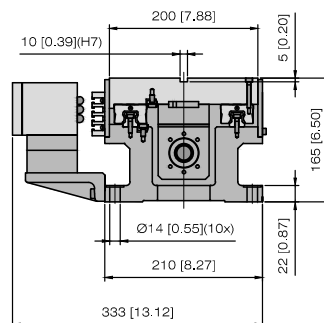
01 = Telescopic / Metallic
02 = Telescopic / Bellows cover
03 = Without covers

Feed options

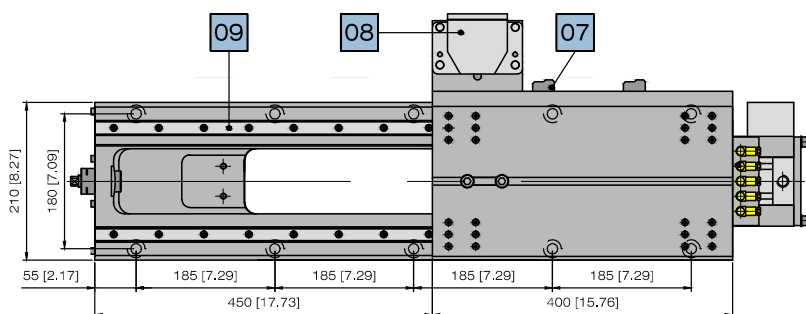
H = Hydraulic
CN = Servomotor



UA 250

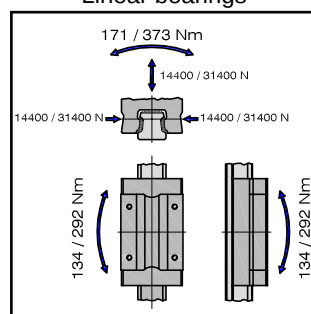


UA 350



UA 450

Linear bearings



(Dimensions between brackets in inches)

TECHNICAL DATA	
Model	UA 250-350-450
Total stroke	9.84"/13.78"/17.71" (250/350/450 mm)
Feed	Hydraulic
Thrust at 1015 PSI	21500 N
Feed	Servomotor
Thrust (8 Nm)	7500 N
Accuracy	16 µ / 200 mm
Weight	95 - 185 Kg

FEATURES	
01	Hydraulic cylinder ø 63.5 mm
02	Servomotor 8 Nm ø 25 mm
03	Sliding table 200 x 400 mm
04	Block
05	Ball screw ø 25 mm x 5 mm
06	Cast iron base
07	Cams and cam tray
08	Multiple position switch
09	Linear bearings
10	

Slide unit UA

- Cast iron base with 4 preloaded, high precision linear bearings
- Hydraulic or servomotor (8 Nm) feed, 3 stroke options
- Positions controlled by cam tray and multiple position switches
- Mechanical stop
- Suited to work with machining unit model F40

Drillmaster reserves the right to modify characteristics without notice