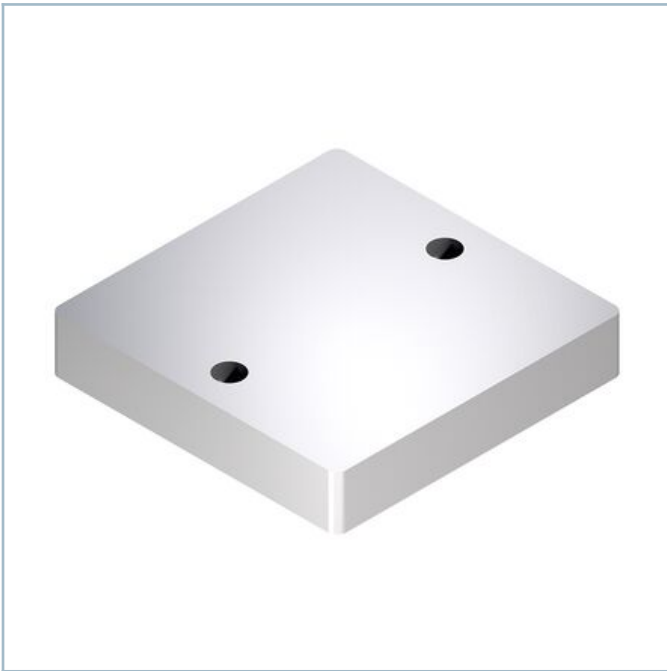
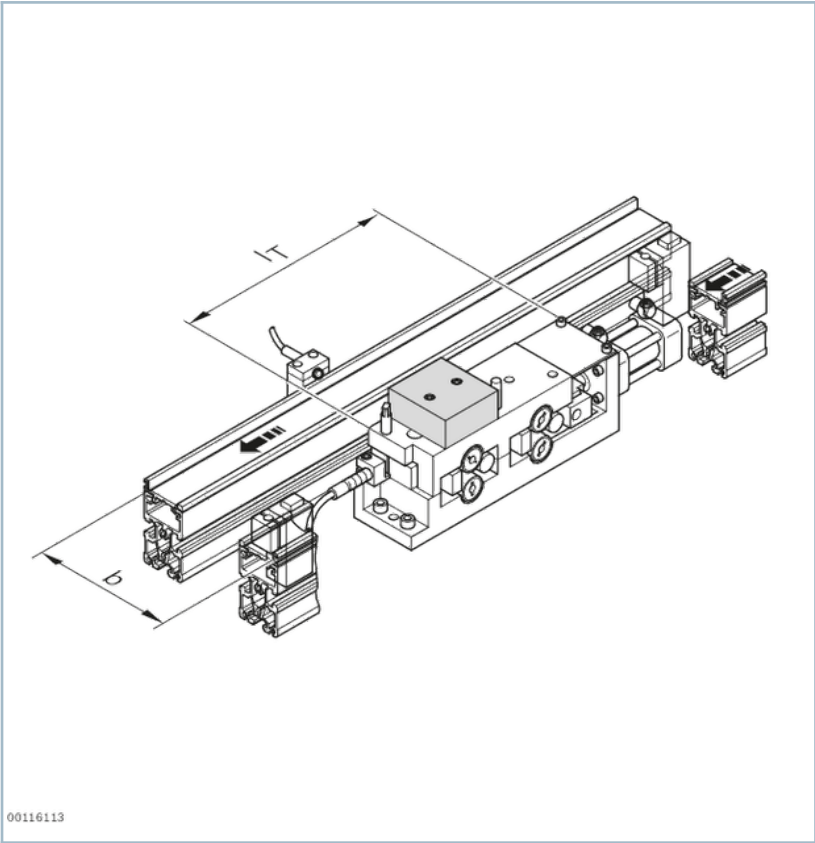


Anvil Plate

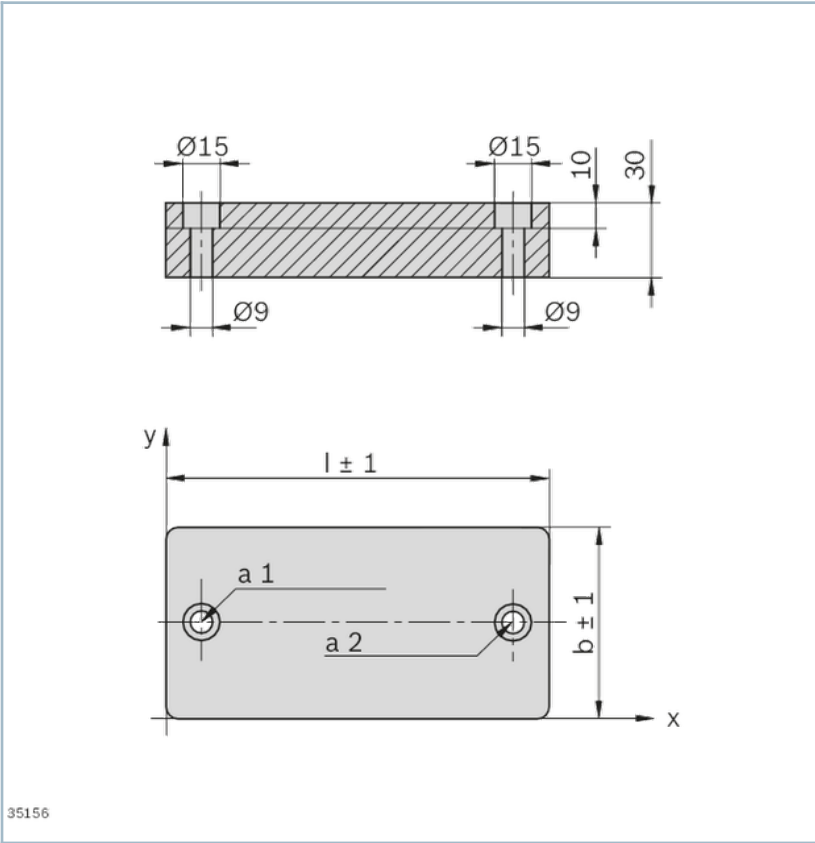


- For PE 2/XP positioning unit

Technical data



Anvil plate drilling plan



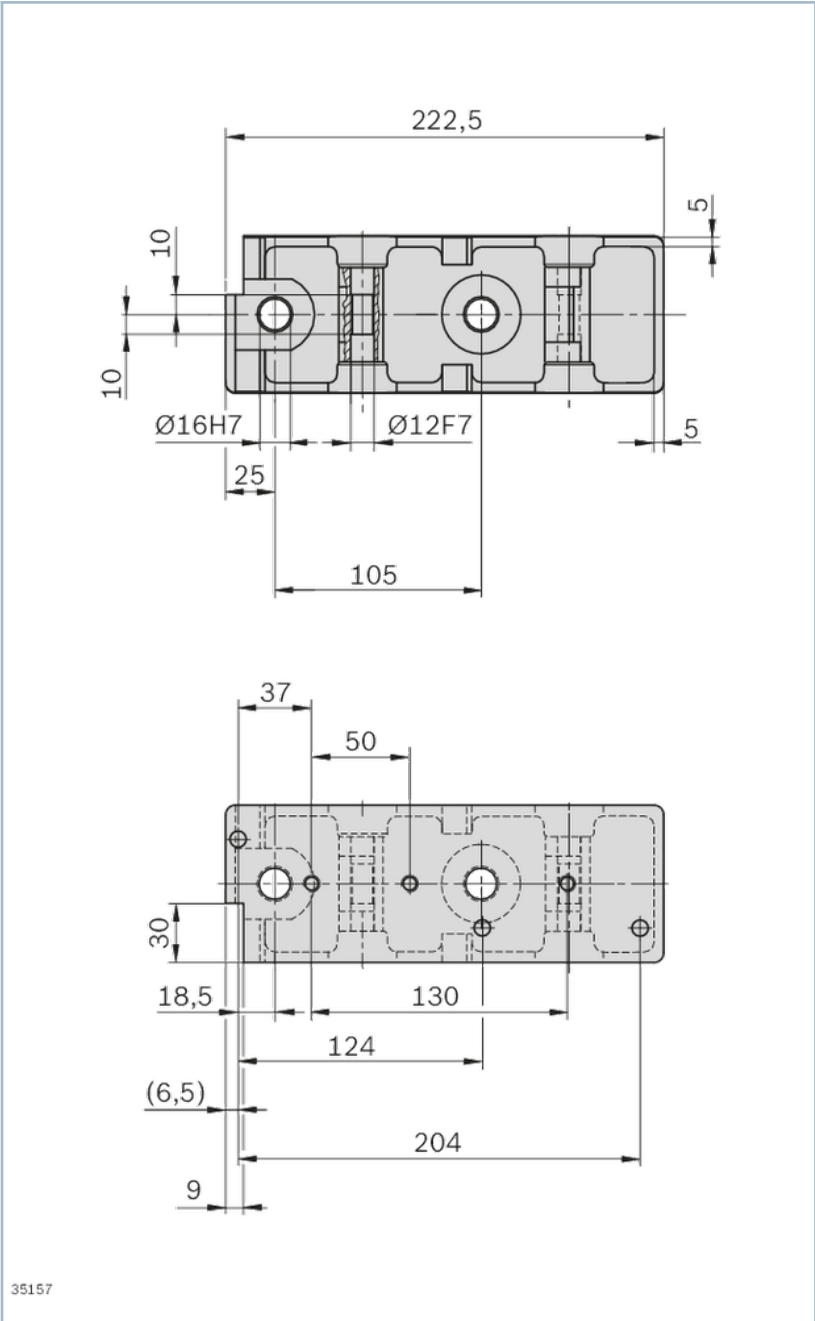
Workpiece pallet size	Workpiece pallet size	Type	b	l	x	y
b_{WT} (mm)	l_{WT} (mm)		(mm)	(mm)	(mm)	(mm)

Workpiece pallet size	Workpiece pallet size	Type	b	l	x	y
b _{WT} (mm)	l _{WT} (mm)		(mm)	(mm)	(mm)	(mm)
160	160	a1	80	80	15	40
		a2	80	80	65	40
160	240	a1	80	160	15	40
		a2	80	160	145	40
240	160	a1	80	160	15	40
		a2	80	160	145	40
240	240	a1	160	160	20	80
		a2	160	160	140	80
240	320	a1	160	240	20	80
		a2	160	240	220	80

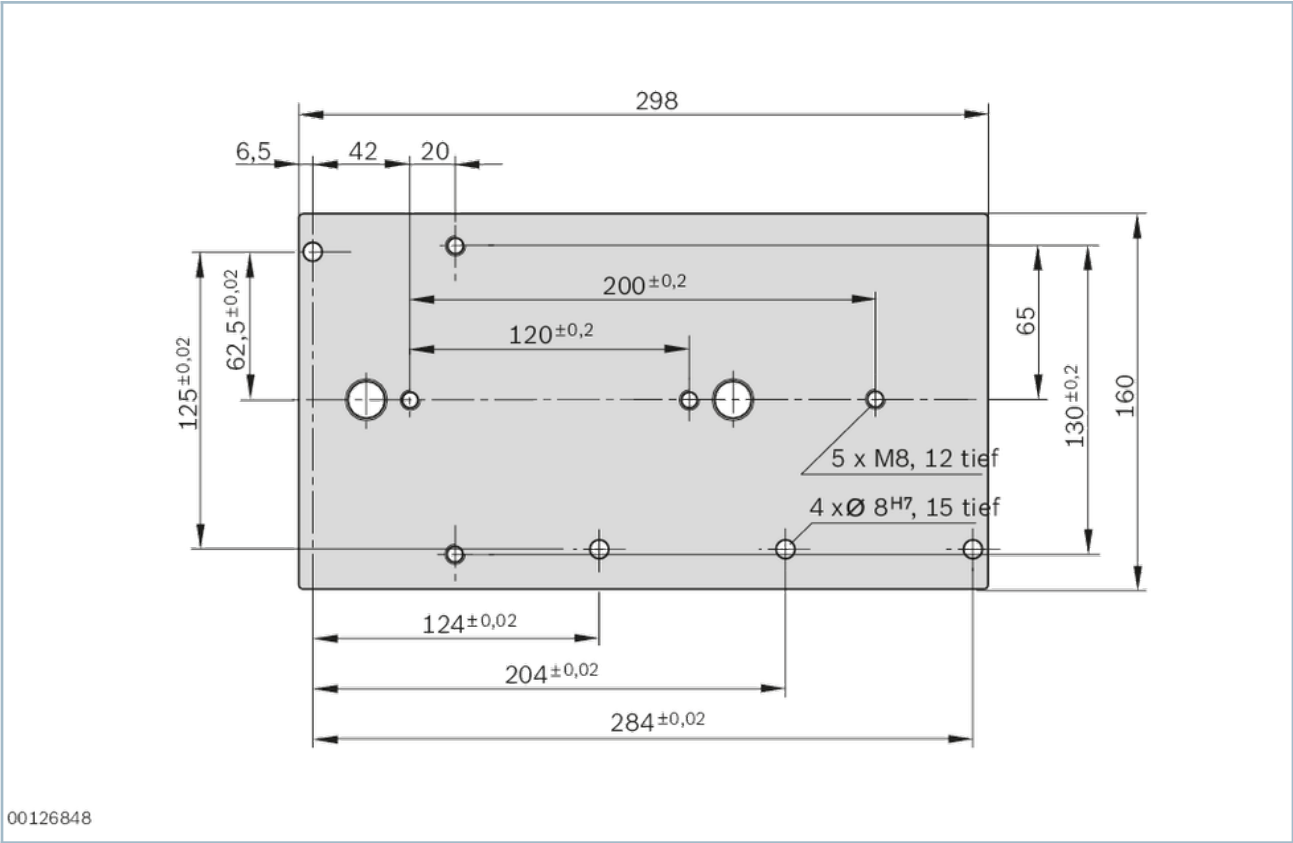
No.			3842242375	3842242376	3842242377	3842242378
Max. total weight of workpiece pallet	m _G	kg	20	30	30	30
Size	BG		BG 1	BG 2	BG 2	BG 2

Dimensions

Drilling plan for upper part of PE 2/XP (BG 1)



Drilling plan for upper part of PE 2/XP (BG 2)



Ordering codes

	No.
Anvil plate BG 1, b160/l _T 160	3842242375
Anvil plate BG 1, BG 2	3842242376
Anvil plate BG 2, b240/l _T 240	3842242377
Anvil plate BG 2, b240/l _T 320	3842242378