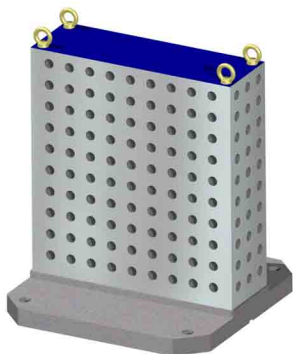


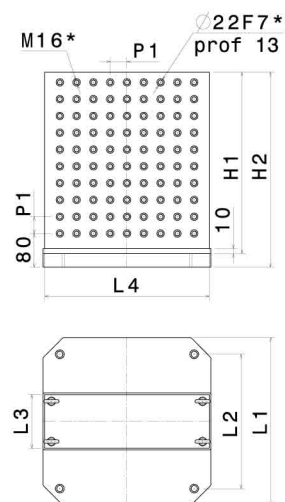


# STATIONS DE BRIDAGE : Colonnes SBT

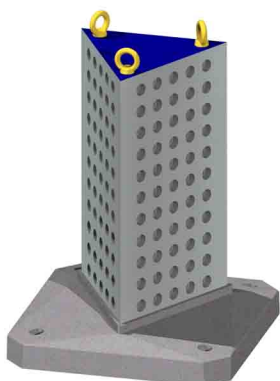
## Colonnes SBT 2 faces



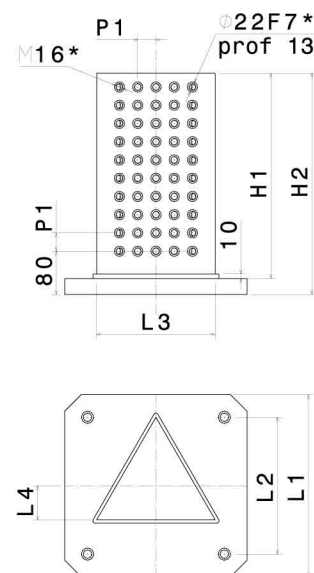
Matière	Alu AS7		Fonte FGL 250	
	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)
L1 (mm)	400	500	400	500
L2 (mm)	300	400	300	400
L3 (mm)	120	160	120	160
L4 (mm)	400	500	400	500
H1 (mm)	480	540	480	540
H2 (mm)	515	580	515	580
Poids (Kg)	65	90	190	260
Référence	SBT.2.A.480.400	SBT.2.A.545.500	SBT.2.F.480.400	SBT.2.F.545.500



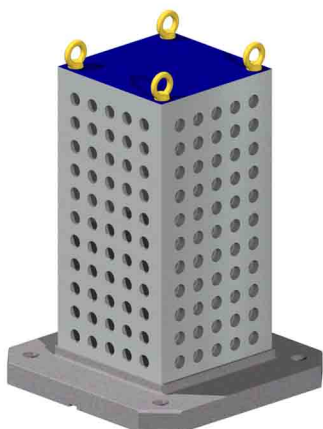
## Colonnes SBT 3 faces



Matière	Alu AS7		Fonte FGL 250	
	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)
L1 (mm)	400	500	400	500
L2 (mm)	300	400	300	400
L3 (mm)	240	320	240	320
L4 (mm)	87	98	87	98
H1 (mm)	480	540	480	540
H2 (mm)	515	580	515	580
Poids (Kg)	47	85	135	245
Référence	SBT.3.A.480.400	SBT.3.A.545.500	SBT.3.F.480.400	SBT.3.F.545.500



## Colonnes SBT 4 faces



Matière	Alu AS7		Fonte FGL 250	
	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)
L1 (mm)	400	500	400	500
L2 (mm)	300	400	300	400
L3 (mm)	240	290	240	290
H1 (mm)	480	540	480	540
H2 (mm)	515	580	515	580
Poids (Kg)	47	85	155	235
Référence	SBT.4.A.480.400	SBT.4.A.545.500	SBT.4.F.480.400	SBT.4.F.545.500

