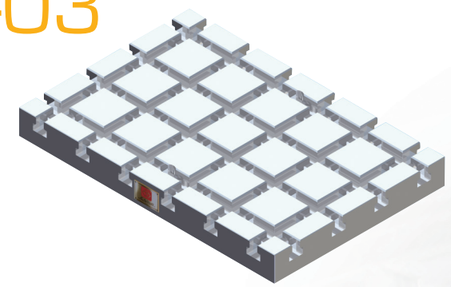
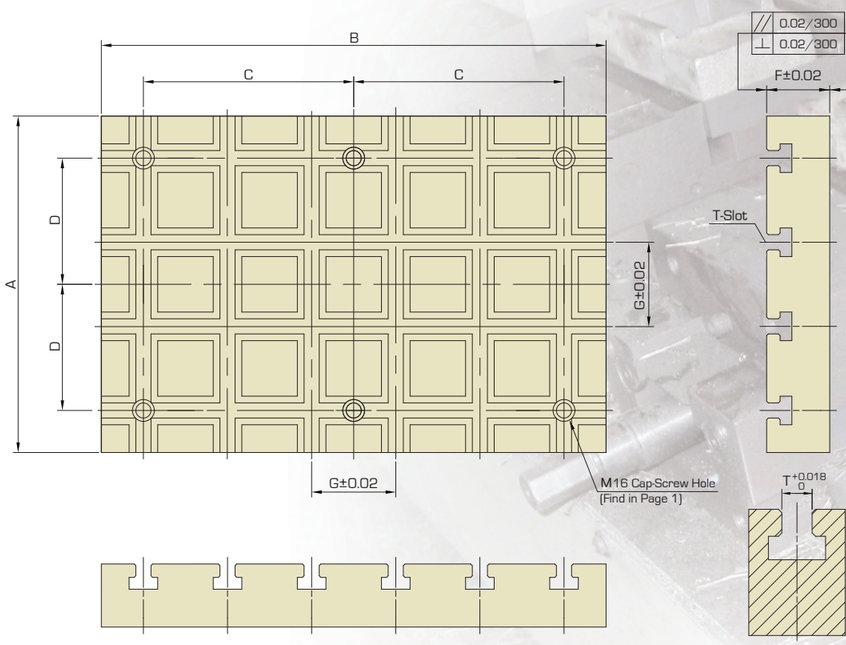
Base Plate

ABP-03



MC Base Plate
Material: FC30
Heat treated: Normalized
Application: Vertical Machining Center
Features: T-Slots running in 2 directions, easily adapts to standardize jig components.



ABP Dimensions

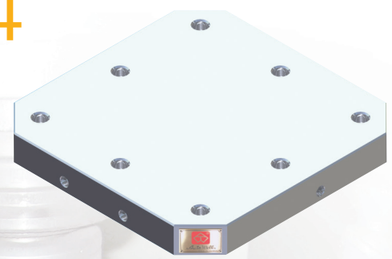
ABP DIMENSIONS								mm/kg
Model NO.	A	B	C	D	G	F	T	Weight
ABP03-60400-0600-14	400	600	250	300	100	60	14	92kg
ABP03-60500-0600-14	500	600	250	400	100	60	14	115kg
ABP03-60600-0600-14	600	600	250	200	100	60	14	130kg
ABP03-60400-0800-14	400	800	350	300	100	60	14	117kg
ABP03-60450-0900-14	450	900	400	350	100	60	14	168kg
ABP03-60500-1000-14	500	1000	450	400	100	60	14	198kg
ABP03-60600-1200-14	600	1200	550	500	100	60	14	264kg

ABP DIMENSIONS								mm/kg
Model NO.	A	B	C	D	G	F	T	Weight
ABP03-75400-0600-18	400	600	250	300	100	75	18	118kg
ABP03-75500-0600-18	500	600	250	400	100	75	18	147kg
ABP03-75600-0600-18	600	600	250	200	100	75	18	173kg
ABP03-75400-0800-18	400	800	350	300	100	75	18	151kg
ABP03-75450-0900-18	450	900	400	350	100	75	18	182kg
ABP03-75500-1000-18	500	1000	450	400	100	75	18	228kg
ABP03-75600-1200-18	600	1200	550	500	100	75	18	329kg

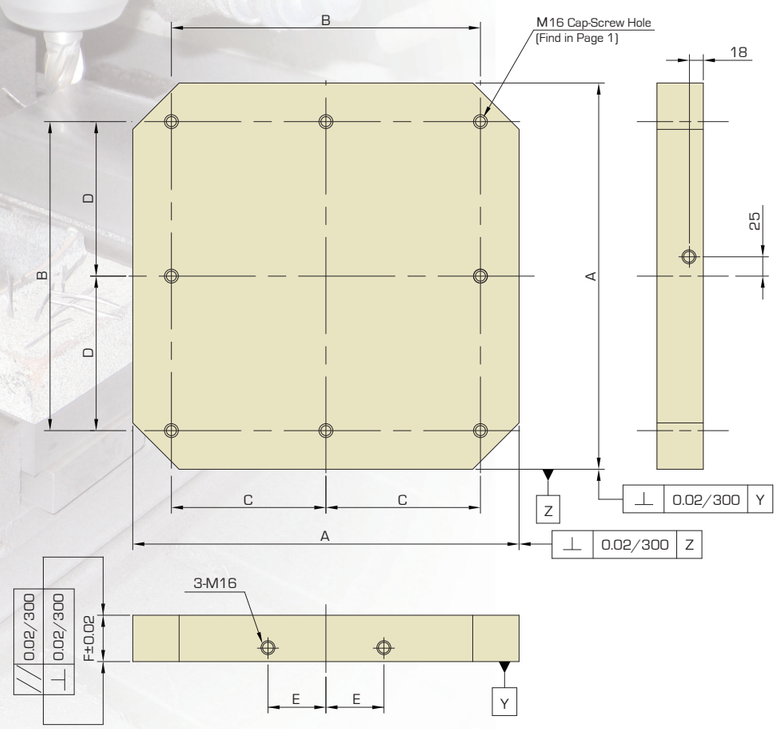
Special Design is Welcome!

Base Plate

ABP-04



MC Base Plate
Material: FC30
Heat treated: Normalized
Application: Horizontal Machining Center
Features: Ready to accept a hole pattern for your special jig.



ABP Dimensions

ABP DIMENSIONS							mm/kg
Model NO.	A	B	C	D	E	F	Weight
ABP04-50400-0400	400	320	160	160	55	50	57kg
ABP04-50500-0500	500	400	200	200	75	50	88kg
ABP04-50630-0630	630	500	250	250	100	50	140kg
ABP04-50800-0800	800	640	320	320	135	50	225kg

Special Design is Welcome!