

Verwendung der Mastbefestigung für Euromas ABS / PC Use of the mast mounting for Euromas ABS / PC

Bitte wählen Sie anhand dieser Tabelle je nach Größe und Ausrichtung des Gehäuses die passende Mastbefestigung und den dazugehörigen Befestigungssatz aus.

Please use this table to select the appropriate mast mounting and the associated mounting kit, depending on the size and alignment of the enclosure.

Ausrichtung des Gehäuses / Alignment of the enclosure:

H = horizontal

V = vertical

Gehäuse Enclosure		Mastbefestigung Mast mounting		Befestigungssatz Mounting kit
M/T 210 H	=	MH 080	+	BFS MH 1
M/T 210 V	=	MH 080	+	BFS MH 1
M/T 215 H	=	MH 122	+	BFS MH 1
M/T 215 V	=	MH 080	+	BFS MH 1
M/T 216 H	=	MH 122	+	BFS MH 1
M/T 216 V	=	MH 080	+	BFS MH 1
M/T 217 V/H	=	MH 122	+	BFS MH 1
M/T 219 H	=	MH 167	+	BFS MH 1
M/T 219 V	=	MH 080	+	BFS MH 1
M/T 220 H	=	MH 167	+	BFS MH 1
M/T 220 V	=	MH 080	+	BFS MH 1
M/T 221 H	=	MH 220	+	BFS MH 1
M/T 221 V	=	MH 122	+	BFS MH 1
M/T 223 H	=	MH 220	+	BFS MH 1
M/T 223 V	=	MH 167	+	BFS MH 1
M/T 225 H	=	MH 080	+	BFS MH 1
M/T 225 V	=	MH 080	+	BFS MH 1
M/T 226 H	=	MH 122	+	BFS MH 1
M/T 226 V	=	MH 080	+	BFS MH 1
M/T 227 V/H	=	MH 122	+	BFS MH 1
M/T 228 V/H	=	MH 122	+	BFS MH 1
M/T 230 H	=	MH 122	+	BFS MH 1
M/T 230 V	=	MH 080	+	BFS MH 1
M/T 231 H	=	MH 167	+	BFS MH 1
M/T 231 V	=	MH 080	+	BFS MH 1
M/T 235 H	=	MH 167	+	BFS MH 1
M/T 235 V	=	MH 080	+	BFS MH 1
M/T 237 H	=	MH 220	+	BFS MH 1
M/T 237 V	=	MH 122	+	BFS MH 1
M/T 238 H	=	MH 167	+	BFS MH 1
M/T 238 V	=	MH 122	+	BFS MH 1
M/T 2381 H	=	MH 167	+	BFS MH 1
M/T 2381 V	=	MH 122	+	BFS MH 1
M/T 240 H	=	MH 265	+	BFS MH 1
M/T 240 V	=	MH 167	+	BFS MH 1
M/T 2401 H	=	MH 265	+	BFS MH 1
M/T 2401 V	=	MH 167	+	BFS MH 1
M/T 241 H	=	MH 265	+	BFS MH 1
M/T 241 V	=	MH 167	+	BFS MH 1
M/T 242 H	=	MH 265	+	BFS MH 1
M/T 242 V	=	MH 122	+	BFS MH 1
M/T 243 H	=	MH 265	+	BFS MH 1
M/T 243 V	=	MH 167	+	BFS MH 1
M/T 246 H	=	MH 167	+	BFS MH 1
M/T 246 V	=	MH 122	+	BFS MH 1
M/T 250 H	=	MH 265	+	BFS MH 1
M/T 250 V	=	MH 167	+	BFS MH 1
M/T 251 V	=	MH 167	+	BFS MH 1
M/T 252 V	=	MH 220	+	BFS MH 1
M/T 253 V	=	MH 220	+	BFS MH 1
M/T 254 V	=	MH 220	+	BFS MH 1

H = horizontal



V = vertical

