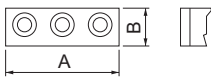
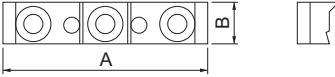
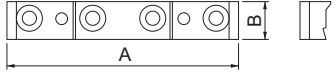
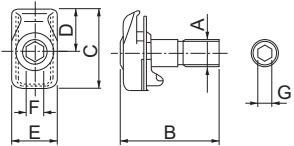
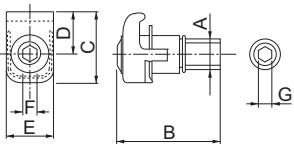
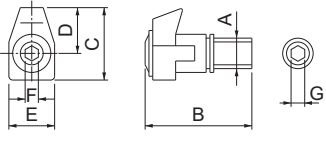
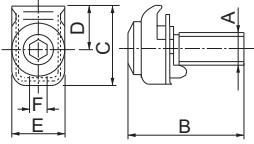
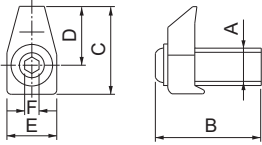
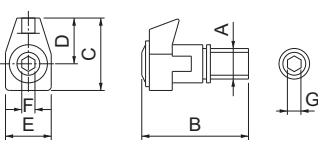
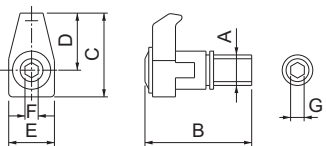
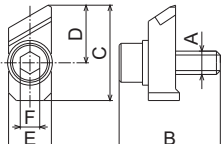


Clamp Sets

Shape Handed Spare Parts show Right-hand	Description	Dimension (mm)							Remarks
		A	B	C	D	E	F	G	
	BCS -1	64.0	13.0	-	-	-	-	-	
	-5	48.0	16.5	-	-	-	-	-	
	BCS -2	74.0	15.0	-	-	-	-	-	
	-3	88.0	16.0	-	-	-	-	-	
	BCS -4	98.0	16.0	-	-	-	-	-	
	CE -010	M8X1.25	28.0	24.0	6.5	13.0	4.0	4.0	G: Indicates hexa- gon hole two side widths of back side of bolts
	-220			27.0	15.8	15.0			
	CE -020	M8X1.25	30.0	17.0	10.5	12.7	4.0	4.0	G: Indicates hexa- gon hole two side widths of back side of bolts
	CE -030	M8X1.25	30.0	19.0	12.5	12.7	4.0	4.0	G: Indicates hexa- gon hole two side widths of back side of bolts
	-040			22.5	16.0				
	CE -320	M6X1.0	20.0	18.2	9.7	12.7	4.0	-	
	CE -360S	M6X1.0	16.0	18.0	10.55	12.4	4.0	-	
	CE -030A	M8X1.25	30.0	20.0	13.7	12.7	4.0	-	G: Indicates hexa- gon hole two side widths of back side of bolts
	CE -410	M8X1.25	30.0	26.0	19.5	12.7	4.0	4.0	G: Indicates hexa- gon hole two side widths of back side of bolts
	-430			29.0	22.5				
	CP -RC^{R/L}	M6X1.0	20.0	24.5	14.8	11.0	5.0	-	R...shows Right-hand, L...shows Left-hand

P

Spare Parts