



Rough Guides

-Plate- Angle Configurable with Vertical Mounting Holes



Rough Guides

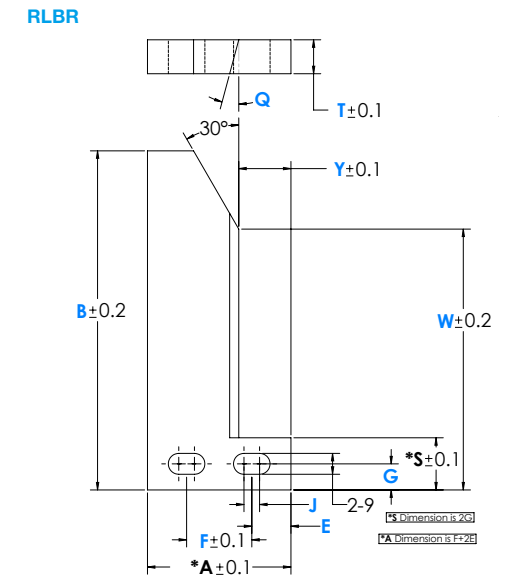
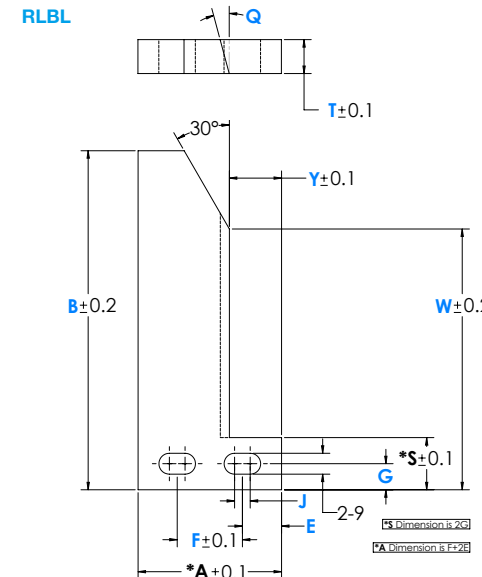
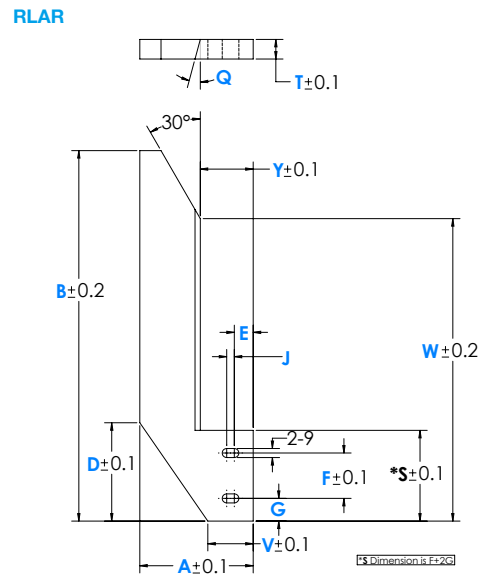
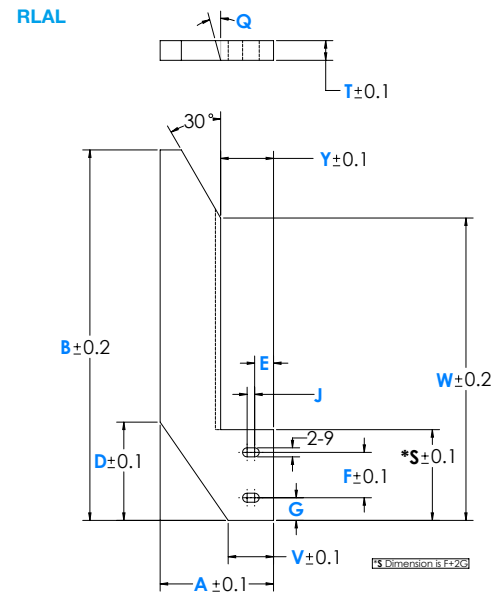
-Plate- Angle Configurable with Horizontal Mounting Holes



Type	Material	Hardness	Surface Treatment
RLAR (Right) RLAL (Left)	1045 Carbon Steel	40 HRC (Through Hardened)	Black Oxide



Type	Material	Hardness	Surface Treatment
RLBR (Right) RLBL (Left)	1045 Carbon Steel	40 HRC (Through Hardened)	Black Oxide



Part Number Type	T (mm)	1mm Increment						5mm Increment	1mm Increment	J	1° Increment	
		B	D	A	V*	W**	Y***	G	F		E	Q (°)
RLAR (Right) RLAL (Left)	6	90-245	5-65	25-75	19-60	70-230	2-61	8-25	10-30	6-15	5 6 P(10mm)	0-35
	10											
	13											
	19											

*V ≤ A **W < B ***Y ≤ A-10
A-Y > SQRT((B-W)^2/3) (F+2G) ≤ W

Ordering Example: Part Number - B - D - A - V - W - Y - G - F - E - J - Q
RLAR10 - 95 - 17 - 56 - 55 - 171 - 35 - 15 - 15 - 9 - 6 - 16

Part Number Type	T (mm)	1mm Increment			G	F	1mm Increment	J	1° Increment
		B	W*	Y**			E		Q (°)
RLBR (Right) RLBL (Left)	6	70-130	60-100	20-50	8 9 10	20 25 30	10-15	5 6 10	0-15
	10								
	13								
	19								

*W < B **Y ≤ F+2E-10
F+2E-Y > SQRT((B-W)^2/3)

Ordering Example: Part Number - B - W - Y - G - F - E - J - Q
RLBL13 - 110 - 86 - 33 - 9 - 20 - 13 - 10 - 9