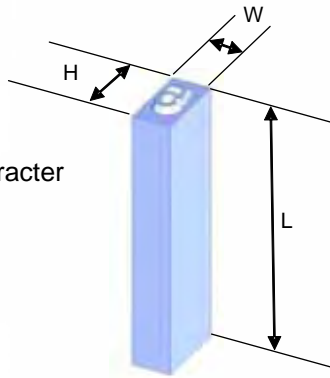


Custom Stamps and Dies

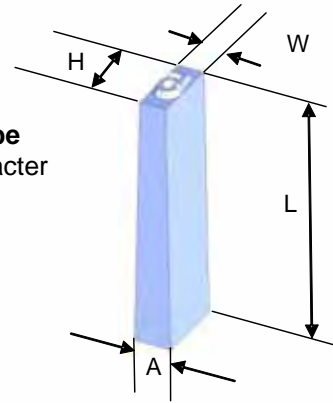
Straight Type

L = length over character
W = width
H = height



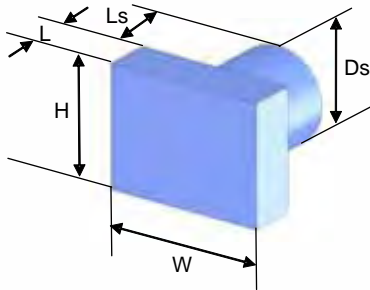
Inverted Wedge Type

L = length over character
H = height
W = width top
A = angle bottom



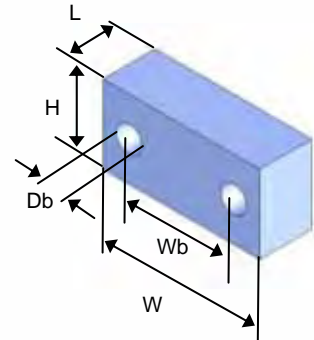
Shank Style Rectangular Die

L = length of die over character
W = width of die
H = height of die
 D_s = Diameter of shank
 L_s = length of shank
(L x W x H)
Shank: (D_s x L_s)



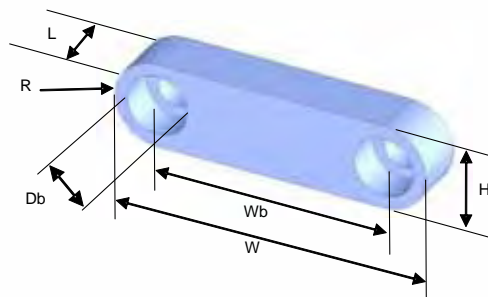
Flat Style Rectangular Die

L = length over character
W = width
H = height
 W_b = distance between center of mounting holes
 D_b = diameter of bore



Retainer

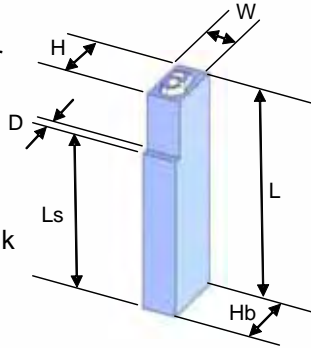
L = length over character
W = width
 W_b = distance between center of mounting holes
 D_b = diameter of bore
R = radius
H = height



Custom Stamps and Dies

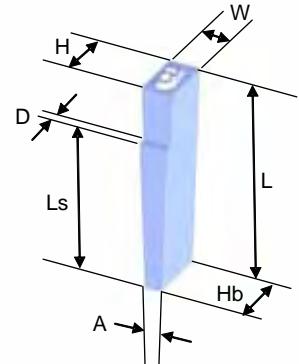
Straight Step Type

L = length over character
 W = width
 H = height
 L_s = Length from step to bottom of die
 D = depth of step
 H_b = overall height of blank (LxWxH)
 Step: ($L_s \times D$)



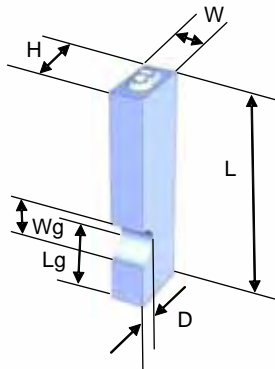
Knurl Step Type

L = length over character
 W = width
 H = height
 L_s = length from step to bottom of die
 D = depth of step
 H_b = overall width of blank (LxWxH)
 A = angle
 Step = ($L_s \times D$ angle: A)



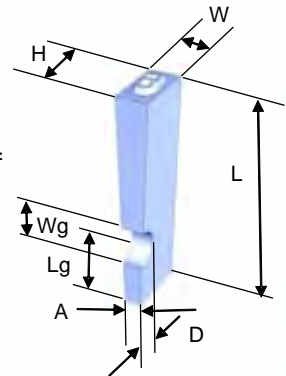
Straight Groove Type

L = length over character
 W = width
 H = height
 L_g = length from the middle of groove to bottom of die
 D = depth of groove
 W_g = width of groove (LxWxH)
 Groove: ($L_g \times W_g \times D$)



Knurl Groove Type

L = length over character
 W = width
 H = height
 L_g = length from the middle of groove to bottom of die
 D = depth of groove
 W_g = width of groove (LxWxH)
 Groove: ($L_g \times W_g \times D$ angle: A)



Shank Style Round Die

L = length of body over character
 D = diameter of body
 L_s = length of shank
 D_s = diameter of shank (D x L)
 Shank: ($D_s \times L_s$)

