

Hinge and Handle Specs

Line Item # _____ (from pg 1)

Please make copy and fill out 1 sheet for each different boring pattern

Hinge Borings

X1 = _____ (std=7/8") OR B/T = _____ (std=5 mm)

X2 TOP/LEFT = _____ (minimum = 3")
(std = 3 1/2")

X2 BOTTOM/RIGHT = _____ (minimum = 3")
(std = 3 1/2")

X3 = _____ (optional)

X4 = _____ (optional - not shown)

X5 = _____ (optional - not shown)

Handle Borings

K1 = _____ (Knob or Pull)
(Min = 2 1/4") (Std = 2 1/2")

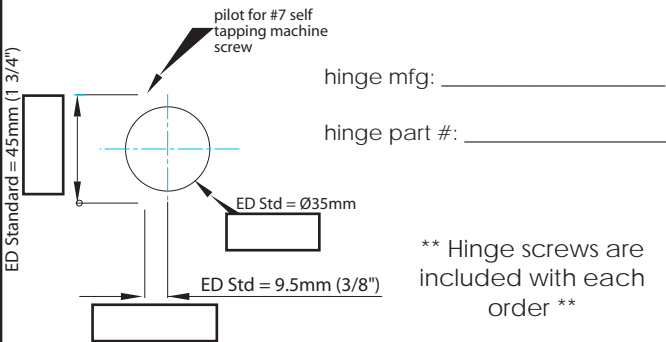
K2 = _____ (Knob or Pull)
(Std = centered on frame)

K3 = _____ (Pull only)
(center to center distance)

Handle Hole Diameter = 11/64"

Contact Element Designs for special hardware borings (e.g. lift-up systems)

Hinge Boring Spec



BACK OF DOOR/ DRAWER FRONT SHOWN

