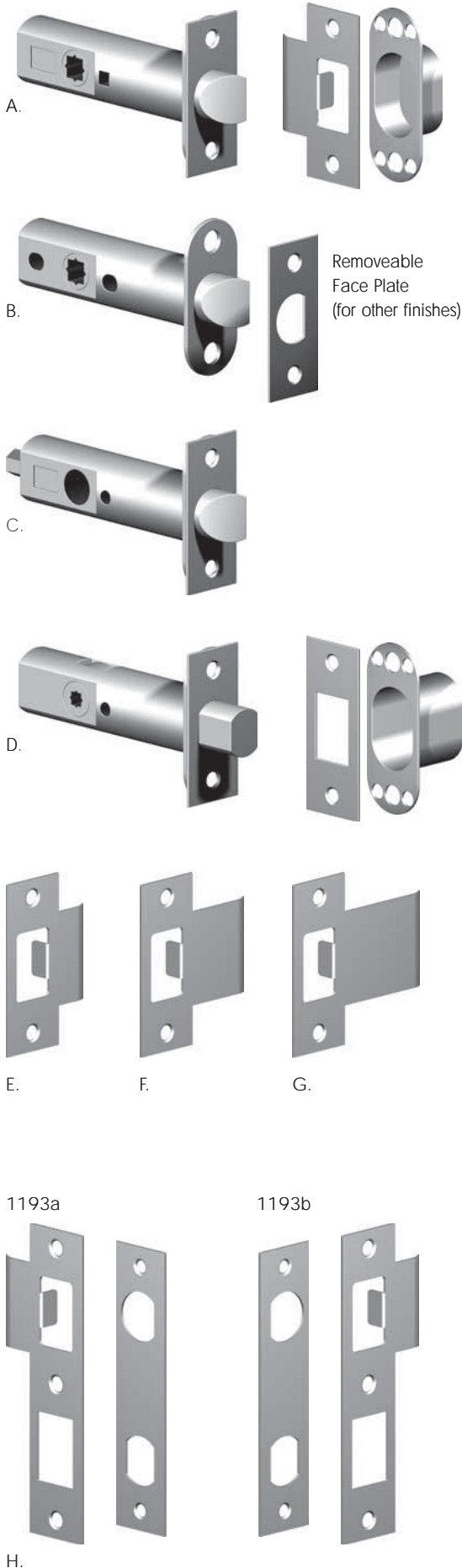


Tubular Latches and Privacy Bolts

This range of tubular latches and privacy bolts are of robust construction and have separate stainless steel or brass faceplates. The brass faceplates and strikes can be finished in our range of electroplated and aged brass finishes. Lever handle rotation is 30 degrees with a multiplier mechanism to withdraw the latch bolt. Supplied complete with strike boxes.

Spindle size is 8mm.



A. Tubular Latch – Standard

1181 60mm backset
1182 70mm backset

B. Tubular Latch – Horizontal Fixing. For use with lever handles with horizontal fixing only, ie Chant Line 5012 and Curve 5032 handles etc., 38mm centres.

1183 60mm backset
1184 70mm backset

C. Tubular Latch – Pull 1185. For use with Chant 1150 etc mortise locks that operate pull rods that are fitted inside custom made doors and connect to these latches, in the top and bottom edge of the door. Threaded for M5 rod, pull boss movement is 6mm and with the multiplier mechanism withdraws the latch bolt 12mm.

D. Privacy Bolt. Hub size is 5mm (3/16") square
1187 60mm Backset
1188 70mm Backset

E. Standard strike 1190. 70mm x 28mm
Centreline to lip bend is 24mm
(Supplied with all Tubular Latches)

F. Extended Strike 1191. 70mm x 28mm
Centreline to lip bend is 33mm

G. Extended Strike 1192. 70mm x 28mm
Centreline to lip bend is 45mm

H. Combination Faceplate and Strike. 1193a/b
– Strike size 28mm x 124mm
– Face Plate size 25mm x 114mm
The spacing of the Tubular Latch and Privacy Bolt is 57mm (2 1/4").
For details on handing, refer to previous pages.

Product Finishes

Stainless Steel Brushed	SSB
Stainless Steel Polished	SSP
Stainless Steel Satin	SSS
(Bead Blasted Surface Similar to Satin Nickel)	
All Electroplated Finishes and Brass "Living" Finishes	
– See Finishes Section	