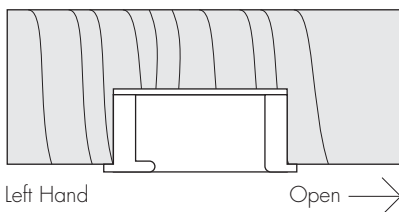


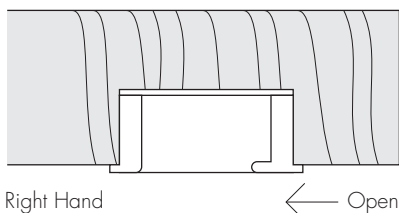
1561 LH example
50mm x 200 mm
Style 1

1561 RH example
50mm x 200 mm
Style 1



Left Hand

Open →



Right Hand

← Open

Offset Flush Pulls

Designed primarily for heavy sliding doors when it is not possible to have protruding "D" handles, or similar, mounted on the door to assist in the opening function.

The finger recess is off to one side, so that the face of the flush pull rolls into one side of the recess, with no lip. This allows the door to be pulled open with good grip in the deep recess, until the door is opened sufficiently to be pushed on the edge of the stile.

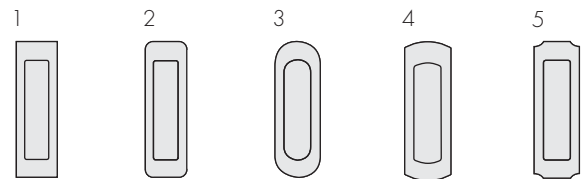
The offset opening allows the lip on the leading edge to be double the width so that there is more finger grip when pulling the door closed from the opened position. The drawing shows the cross section of the offset flush pull and the handing. Handing must be specified so that the socket set screw fastening the flush pull, is in the top of the finger recess, out of sight.

The Offset pull has a flange thickness of 2mm and the recess depth is 20mm. Overall thickness with the back plate is 23.5mm.

A minimum door thickness of 47mm is required for back to back fixing. Less than this will limit installation to one side only, unless offset from each other.

Standard mounting options are available, A, B, C, D.

Style Options:



Offset Flush Pull Sizes and Code Numbers

Overall Size	Finger Recess	Style Option and Code Number				
		1	2	3	4	5
50 x 150	29 x 110	1541	1542	1543	1544	1545
50 x 175	29 x 135	1551	1552	1553	1554	1555
50 x 200	29 x 160	1561	1562	1563	1564	1565
50 x 250	29 x 210	1571	1572	1573	1574	1575
50 x 300	29 x 260	1581	1582	1583	1584	1585

To specify: (example)

Code Number	Handing	Mounting Option	Door Thickness	Finish
1541	LH	A	40mm	SCPV

Note: Custom versions will be given a suffix after the code number and will be recorded for future production.