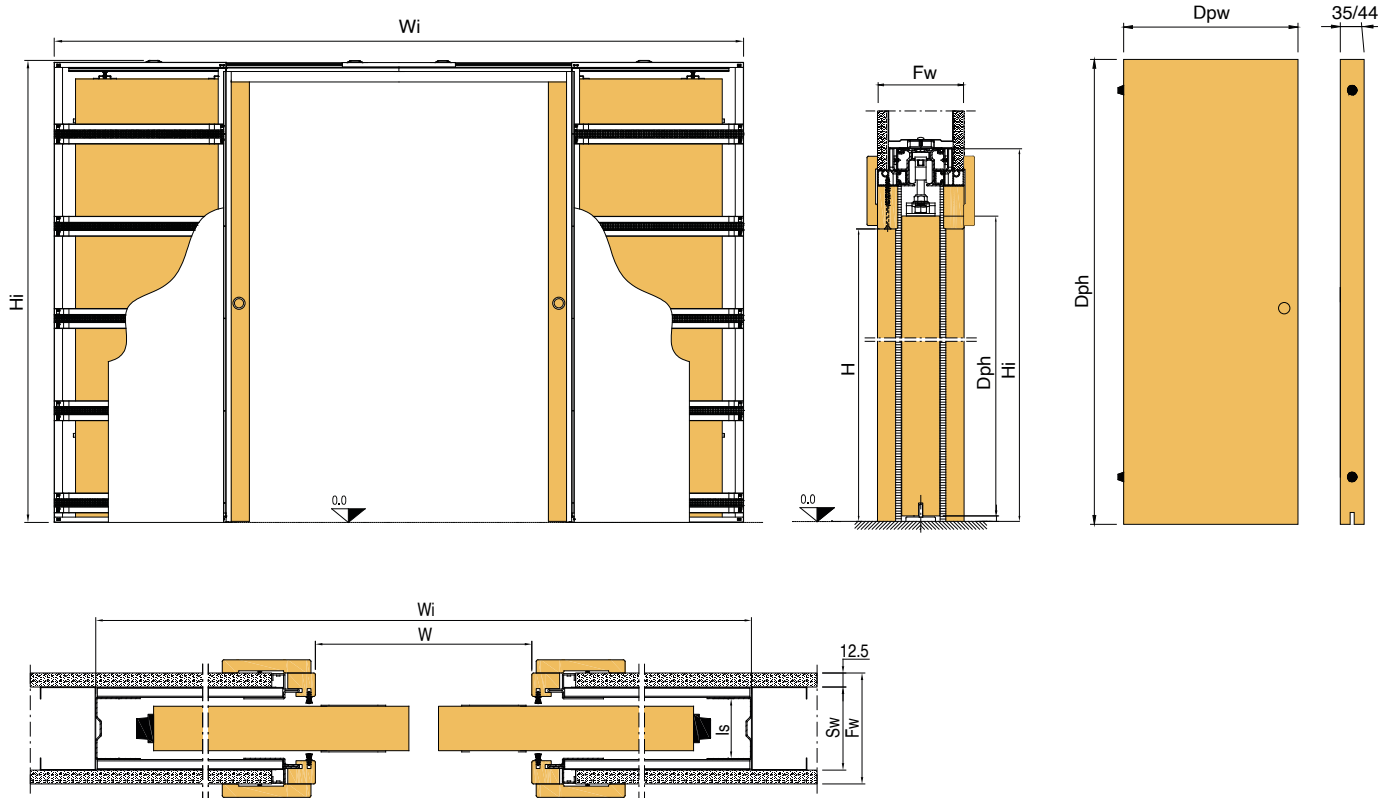


SCRIGNO OPENBOX CLASSIC POCKET DOOR KIT double door data sheet



Double Doors

SKU	Door Panel mm	Opening size mm	Overall dimension mm	Finished Wall Internal Space mm
	Dpw x Dph	W x H	Wi x Hi	Fw / Is
OBK3559	2 x 2ft.(24") x 6ft. 6"(78")_610 x 1981	1160 x 1970	2456 x 2075	125/69
OBK3560	2 x 2ft.3"(27") x 6ft. 6"(78")_686 x 1981	1312 x 1970	2808 x 2075	
OBK3561	2 x 2ft.9"(33") x 6ft. 6"(78")_838 x 1981	1616 x 1970	3312 x 2075	
OBK3564	2 x 2ft.6"(30") x 6ft. 6"(78")_762 x 1981	1464 x 1970	3060 x 2075	
OBK3563	2 x 3ft.(36") x 6ft. 6"(78")_914 x 1981	1768 x 1970	3664 x 2075	
OBK3370	2 x 626 x 2040	1200 x 2020	2496 x 2135	
OBK3371	2 x 726 x 2040	1400 x 2020	2896 x 2135	
OBK3372	2 x 826 x 2040	1600 x 2020	3296 x 2135	
OBK3373	2 x 926 x 2040	1800 x 2020	3696 x 2135	
OBK3374	2 x 1026 x 2040	2000 x 2020	4096 x 2135	

Double Doors Expansion Pack

Junction bracket	Temporary Spacing Bars
1x 59583	2x 33825
	2x 29973
	2x 29975
	2x 29974
	2x 29976
	2x 25287
	2x 15488
	2x 15490
	2x 15489
	2x 15491

ACCESSORIES & PARTS

SKU	Description	Notes / Quantity
59583	Junction bracket	1 piece
Spacers	Wall spacers (recommended but not mandatory)	x2 (see SKU in the table)
61373	White jamb kit – 2000x2100 mm, wall 100 mm	1 piece
36845	Wooden jamb kit – 2400x2100 mm, wall 125 mm	1 piece
36537	White jamb kit – 2400x2100 mm, wall 125 mm	1 piece
52876	Bidirectional dampers (for 50 kg doors)	x2 required for full synchronization

Additional Options Available:

- Synchronized opening system (for double doors)
- Flush pulls & handles (various models and finish available)
- Locks

Notes

- Finished wall 95/100/115 mm available on request. Compatible with metal and timber stud, sizes (Sw) 70,75,90 and 100 mm.
- Max. door weight 120 Kg/each
- Compatible with metal and timber stud, sizes (SW) 70, 75, 90, and 100 mm
- Suitable for 35 or 44 mm thick doors 8-10 mm glass door panels
- For a double pocket door, two single kits are joined using a special junction bracket and temporary spacing bars (to be ordered separately)

Note: Spacers are recommended for optimal installation but are not mandatory.

LEGEND:

W: Opening Width
H: Opening Height
Wi: Overall width
Hi: Overall height
Dpw: Door panel width
Dph: Door panel height
Fw: Finished wall
Is: Internal Space
Sw: Stud wall

