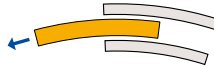
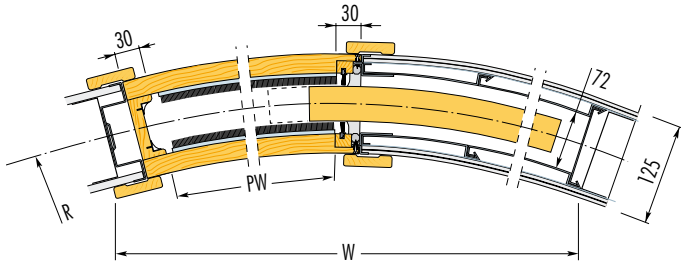
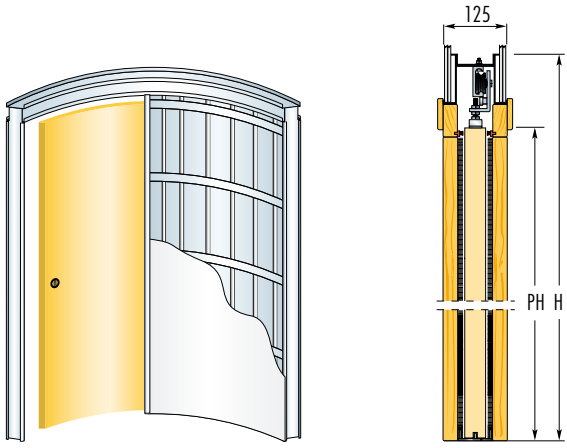


finished wall thickness **125 mm**

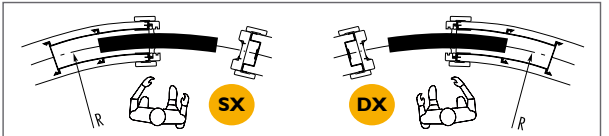


Curved sliding pocket door system complete with door, jambs and architraves

Curved system can be used to create a stunning and original effect.

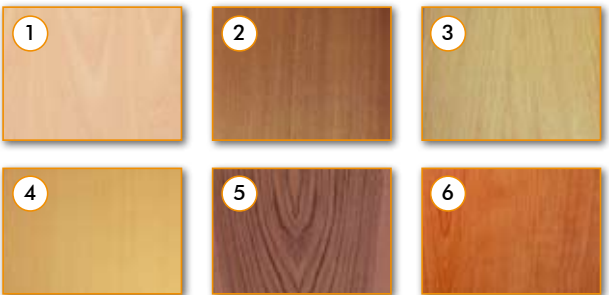
FRAMES FOR CURVED DOORS			
Radius R	Max. Passage Size PW x PH	Overall Dimension W x H	Finished Wall
1000	600 x 2000/2100	1250 x 2158/2258	125
	700 x 2000/2100	1390 x 2158/2258	125
	800 x 2000/2100	1545 x 2158/2258	125
	900 x 2000/2100	1650 x 2158/2258	125
	1000 x 2000/2100	1760 x 2158/2258	125
1300	600 x 2000/2100	1305 x 2158/2258	125
	700 x 2000/2100	1470 x 2158/2258	125
	800 x 2000/2100	1625 x 2158/2258	125
	900 x 2000/2100	1775 x 2158/2258	125
	1000 x 2000/2100	1940 x 2158/2258	125
1500	600 x 2000/2100	1330 x 2158/2258	125
	700 x 2000/2100	1500 x 2158/2258	125
	800 x 2000/2100	1665 x 2158/2258	125
	900 x 2000/2100	1825 x 2158/2258	125
	1000 x 2000/2100	1975 x 2158/2258	125
1800	600 x 2000/2100	1350 x 2158/2258	125
	700 x 2000/2100	1530 x 2158/2258	125
	800 x 2000/2100	1705 x 2158/2258	125
	900 x 2000/2100	1875 x 2158/2258	125
	1000 x 2000/2100	2040 x 2158/2258	125
2000	600 x 2000/2100	1360 x 2158/2258	125
	700 x 2000/2100	1540 x 2158/2258	125
	800 x 2000/2100	1720 x 2158/2258	125
	900 x 2000/2100	1900 x 2158/2258	125
	1000 x 2000/2100	2070 x 2158/2258	125

NOTES
When fitting flush pull handles we recommend the stop be regulated so the door protrudes from the pocket to avoid risk to fingers. Should the door be set to enter the pocket completely we do not accept any liability.
Plasterboard not supplied.



N.B.: Direction of the door

UNFINISHED, REAL WOOD VENEERS



- 1) Cherry walnut
- 2) Mahogany
- 3) Oak
- 4) Beech
- 5) Walnut
- 6) Cherry

dimensions are given in mm.

ADVANTAGES - The counterframes by ECLISSE are:

- **STRENGTH** - These are the strongest sliding door frames of this type on the market
- **PRACTICAL** - Very easy to assemble and simple to fit
- **EXTRACTABLE TRACK** - No need to break into the wall for track maintenance