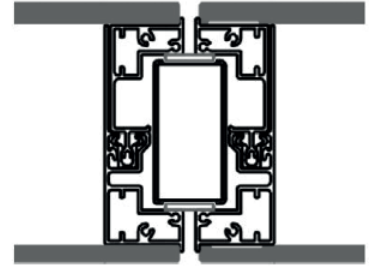


J▶skin



## MODULAR DOUBLE GLAZED FLUSH SYSTEM

J'Skin is a structural partition that gives the feeling that it is built of only glass, with **no vertical profiles** on sight, where the glasses are given a ceramic paint of 33 mm. J'Skin's design was developed in order to enable an acoustic performance of **40 dB Rw and up to 49 dB Rw**, without compromising its aesthetics.



## TECHNICAL SPECIFICATONS

Basic information	
Use	Non-bearing interior partition walls
Module connection	Integrated 60x30mm Steel Tube
Ceiling connection	The existing structure of the ceiling or suspended ceiling
Structure	Glass, aluminium
Acoustic performance	
6 and 8 mm Tempered Glass	40dB
6 and 8 mm Acoustic Laminated Glass	49dB
Standard dimensions of the glazed module	
Wall Thickness	108 mm
Glass thickness	6 and 8mm (one on each side)
Profile Dimensions	108 x 33 (w x h)
Tolerance	10 to 20mm
Modulation (length)	between 200 and 1200mm. More upon consultation.
Modulation (height)	up to 3000mm. More upon consultation.
Door options	
J'Swing Skin Door	
J'Swing Skin Solid Door	
J'Swing Metal Door	
J'Swing Double Glazed Door 50mm	
J'Swing Solid Door	

