

Glideline

GSP POCKET DOOR



Architectural Glazing Systems



Specification



CONFIGURATIONS

2 TRACK, 3 TRACK, QUAD TRACK

SIGHTLINES

INTERLOCK 15MM, 20MM OR 25MM

GLAZING

MAX. 30 MM, MIN. 26 MM DOUBLE GLAZED

MAXIMUM SASH DIMENSIONS

WIDTH (L) MIN 800MM / MAX 3500MM

HEIGHT (H) MIN 1200MM / MAX 3500 MM

MAXIMUM SASH WEIGHT

650 KG

COLOUR

POWDER COATING RAL FINISH

STANDARD 7016M, 9005M, 9016G

AVAILABLE IN 150+ RAL FINISHES

TEXTURED FINISH AVAILABLE

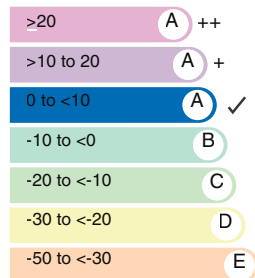
SPLIT COLOR FOR INTERIOR/EXTERIOR

WOOD EFFECT POWDER COATING

ANODIZED ALUMINIUM

BFRC Rating

kWh/(m² .yr)



FEATURES

Transmittance		Uw ≥ 0.88 (W/m²K)
Acoustic insulation		Rw up to 41 dB
Air permeability		Class 4
Water tightness		Class 7A
Wind resistance		Class C5

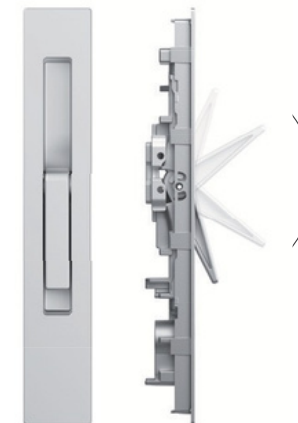
GS15 = Uw ≥ 1.2 (W/m²K)

GS20 = Uw ≥ 1.3 (W/m²K)

GS25 = Uw ≥ 0.88 (W/m²K)



**SECURITY
HARDWARE**

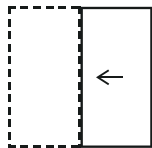


**FLUSH SECURITY
HARDWARE**

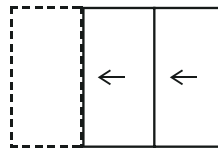
Pocket



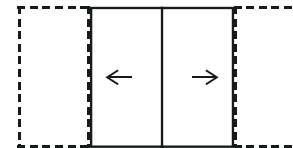
1 Pane Pocket



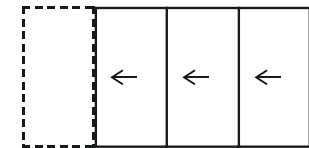
2 Pane Pocket



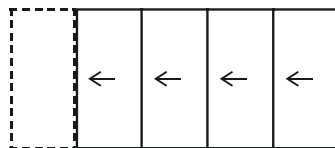
2 Pane Pocket



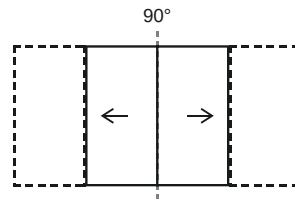
3 Pane Pocket



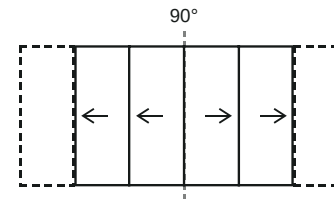
Quad Pocket



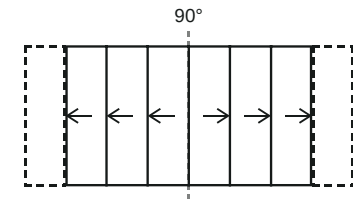
2 Pane Corner



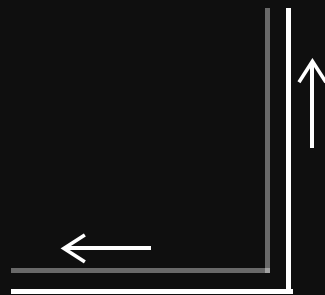
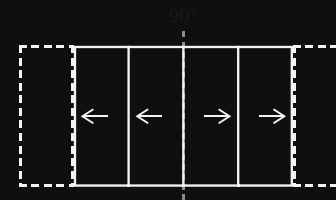
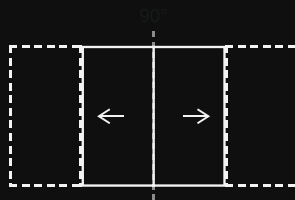
4 Pane Corner



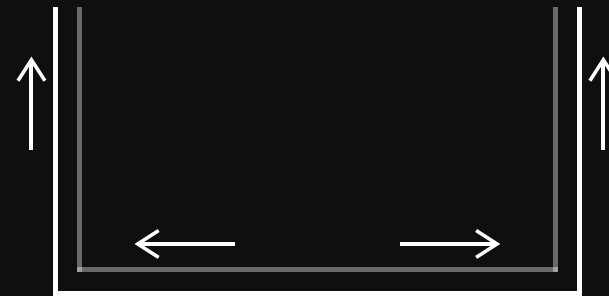
6 Pane Corner



Corners



Open corner with movable corner
post sliding into pocket

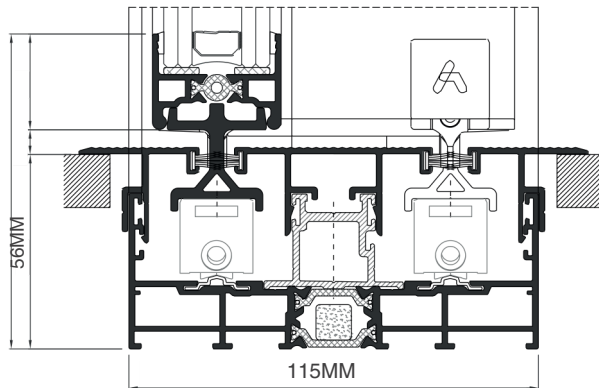


U-shape corner with movable corner
post sliding into pocket

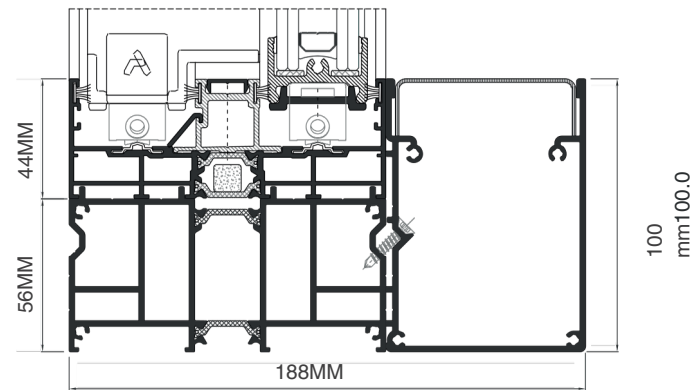
Configurations



HIDDEN TRACK SOLUTION



BESPOKE DRAINAGE SOLUTION

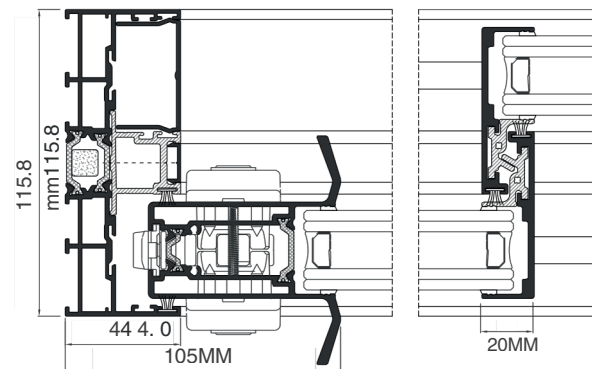


100
mm100.0



HIDDEN TRACK SOLUTION

DOUBLE TRACK



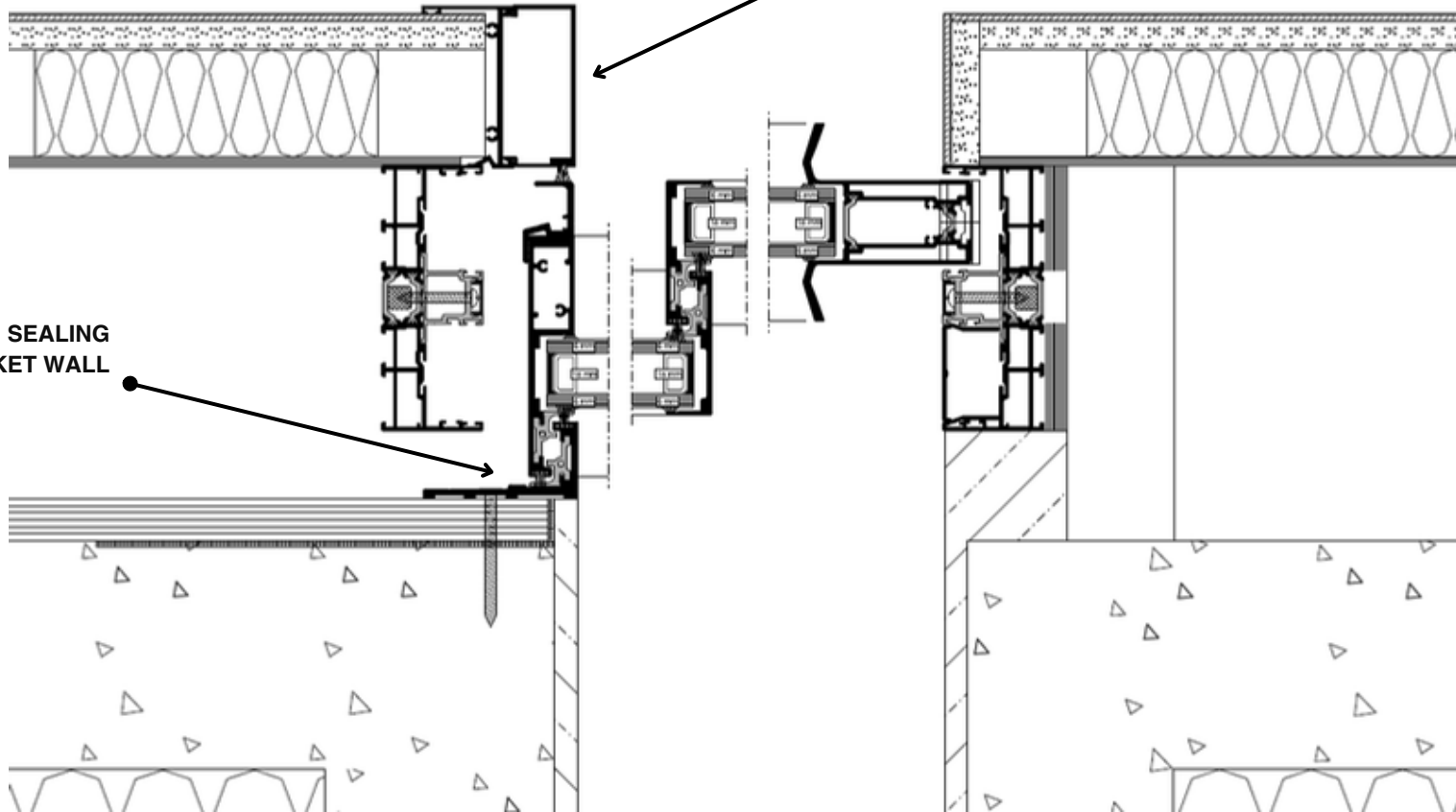
Example



EXAMPLE DRAWING

L PROFILE FOR SEALING
DOORS TO POCKET WALL

U PROFILE FOR SEALING POCKET AND
ALLOWING ACCESS TO REMOVE PANELS
IF NEEDED



Hardware



GREY 7016 BLACK 9005 WHITE 9016 LIGHT SILVER DARK SILVER CUSTOM RAL

Thermally broken minimalist sliding system that provides maximum luminosity with a minimal aluminium interlock profile. It has an elegant design only 20 mm sightline and offers the possibility of an inlaid closing system and of hiding the frame along the perimeter.

Possibility of locking system in the interlock, thus allowing the concealment of the sashes in the frame from a frontal view. Possibility of embedded locking system which facilitates the sashes crossing.



INTERLOCK HANDLE



**SECURITY
HARDWARE**

**FLUSH SECURITY
HARDWARE**

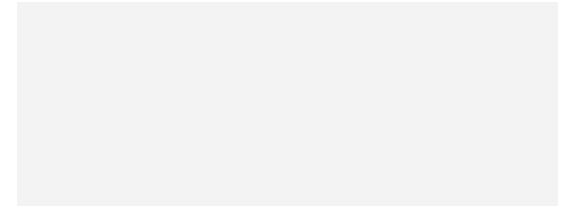
Colours



Black 9005 Matt



Anthracite Grey 7016 Matt



White 9016 Gloss



Custom RAL



Textured



Anodized





Glideline