
INSPECTION HATCHES BIG DOOR



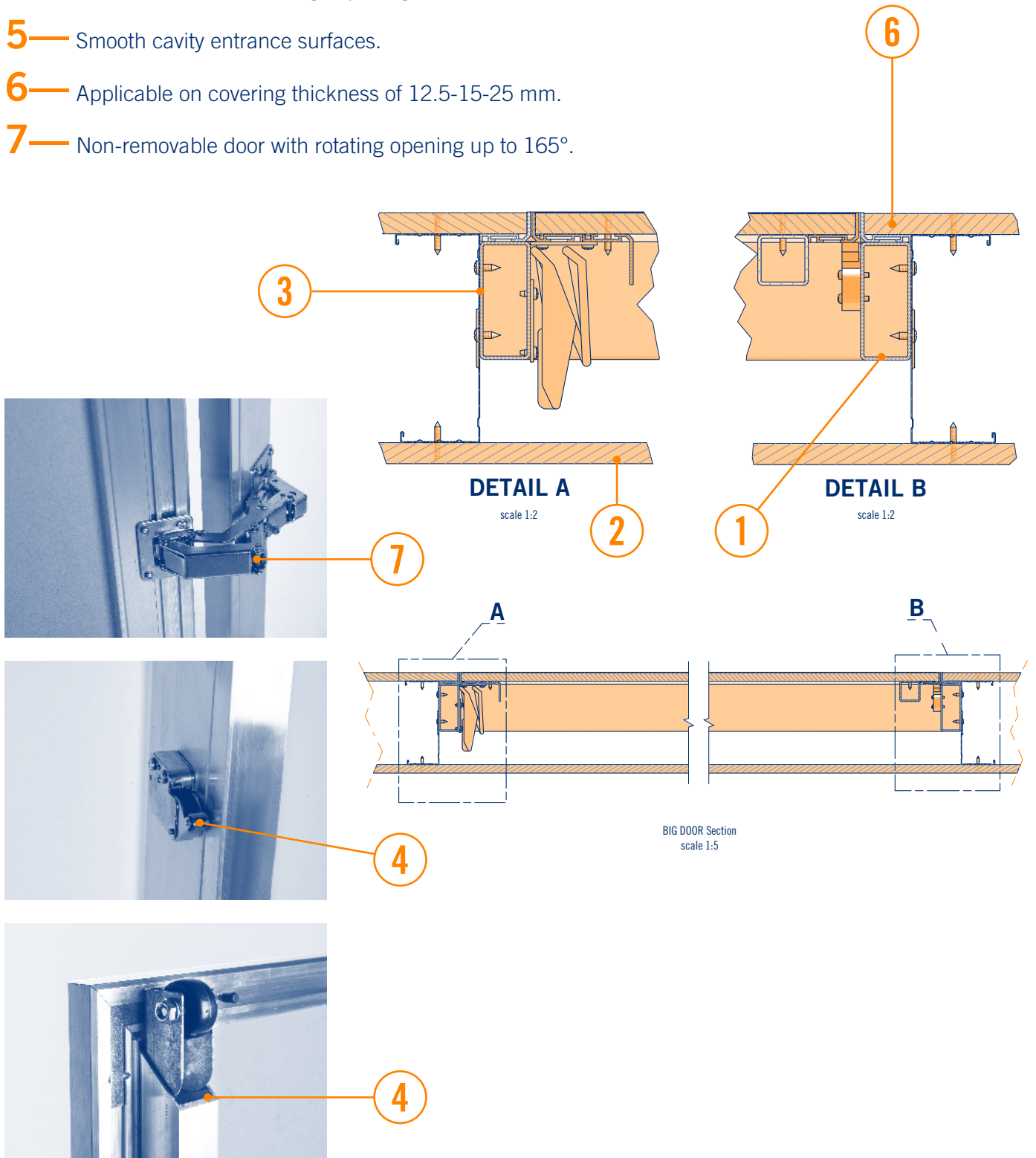
METALSTAMPI

INSPECTION HATCHES BIG DOOR



STRENGTHS

- 1 — Self-supporting aluminium tube frame.
- 2 — Wall application.
- 3 — Lateral attachment on the C-stud.
- 4 — Product structured for large openings.
- 5 — Smooth cavity entrance surfaces.
- 6 — Applicable on covering thickness of 12.5-15-25 mm.
- 7 — Non-removable door with rotating opening up to 165°.



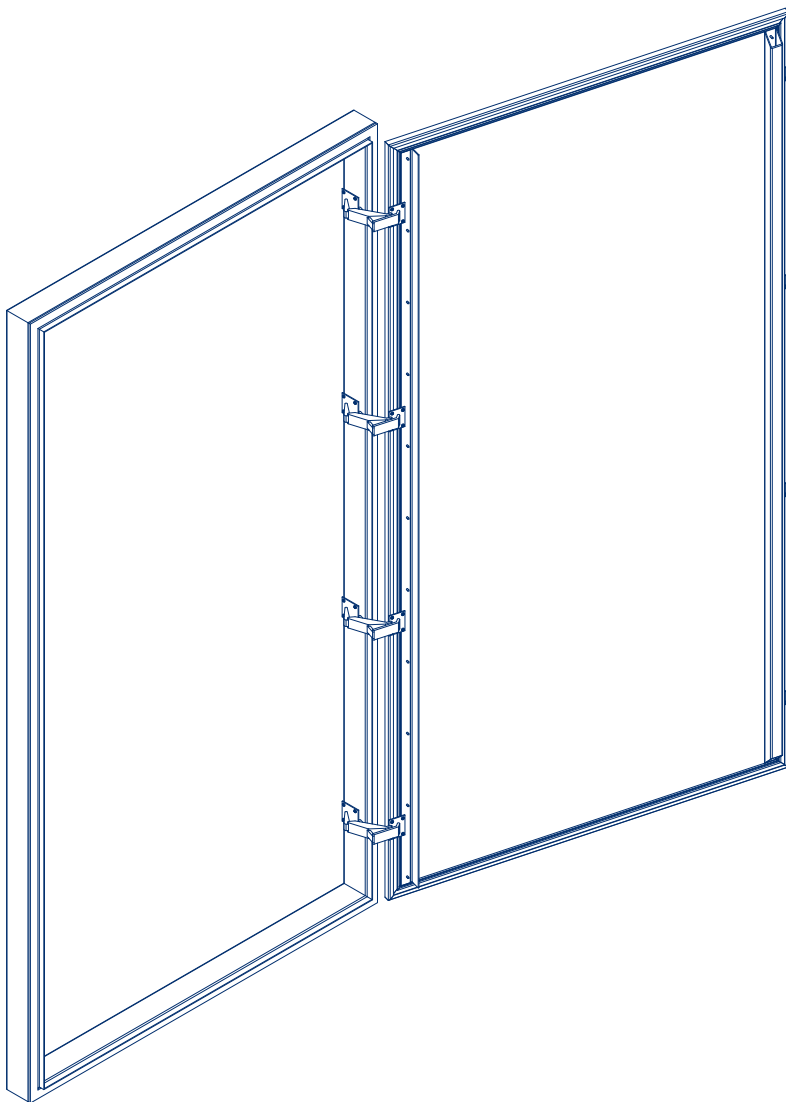
PLASTERBOARD INSPECTION BIG DOOR

(NON-REMOVABLE DOOR, ROTATES TO OPEN TO 165°)

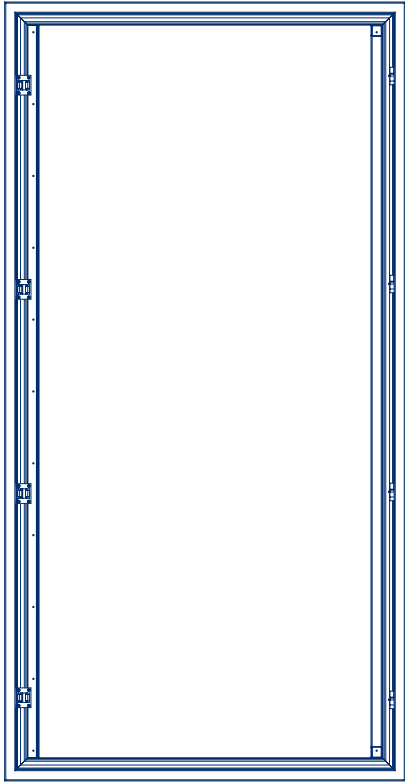
STANDARD S=12,5-15-25

Item	Description	Dimension and thickness	Weight per package	Application	Sales unit
	plasterboard inspection hatch with standard panel, non-removable door, rotates to open to 165°	net clearance BxH S 12.5-15-25		wall	
BD004001400		400x1400	9.29		1 piece
BD006001600		600x1600	15.92		1 piece
BD008001800		800x1800	23.89		1 piece
BD010002000		1000x2000	33.18		1 piece

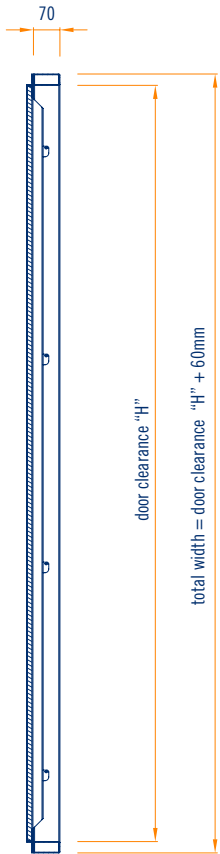
may be fitted with water-resistant panel upon request



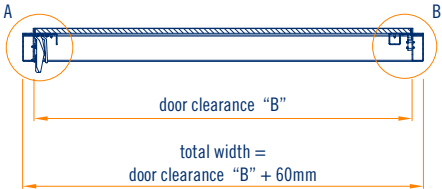
axonometric view - opened 165° scale 1:20



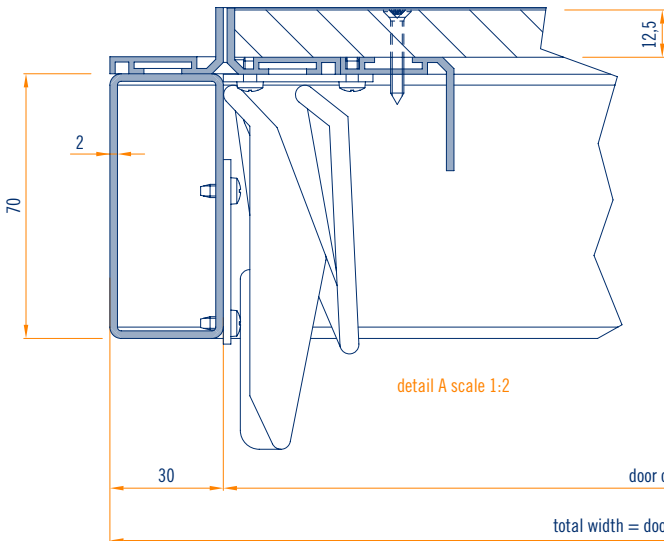
front view scale 1:20



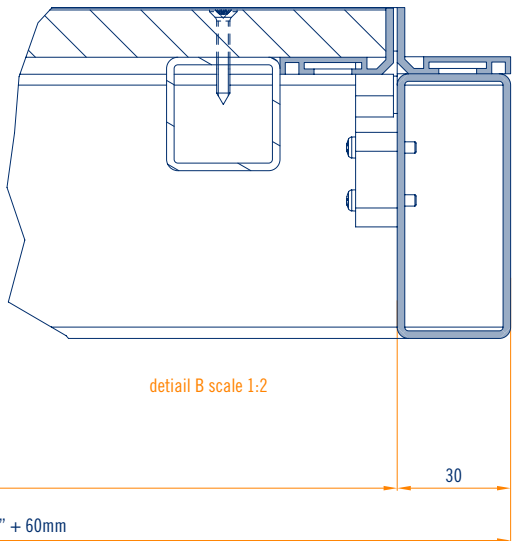
side view scale 1:20



plan view scale 1:20



detail A scale 1:2



detail B scale 1:2



total width = door clearance "B" + 60mm

partial plan view scale 1:2

IMPORTANT RECOMMENDATIONS FOR USING AND STORING PRODUCTS

CE Marking

Please note that each product is part of a hanging/connection kit for connecting to the upper anchoring system and to the supporting element in dry construction systems **for use inside buildings**. The various components are identified in the catalogue and price list with the CE logo.

Each CE product has a Declaration of Performance (DOP).

Durability: class B (Components of a building exposed to variable relative humidity up to 90% and to variable temperatures up to 30°C but with no exposure to corrosive pollution agents).

Recommendations for storing metal framing elements

We recommend to store packages in a covered area with a relatively dry atmosphere and as constant a temperature as possible, to avoid condensation that could consume the passivation coat protecting the galvanised surface.

If stored outdoors (**not recommended**), please cover so as to ensure the material is fully protected against adverse weather conditions (rain, fog, snow), making sure the packages are stored in a slightly inclined position. The cover must nevertheless ensure sufficient airflow (the two surfaces must not be in direct contact) so that moisture does not settle and create condensation.



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