

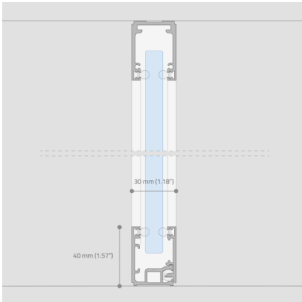
CONCEPT

Thesis has been designed by the ADOTTA R&D department pursuing the real essence of the demountable partition. Years of expertise and research led to an affordable yet sophisticated system suitable for large-scale projects.

DESIGN

Dimensions: 40 mm [1-9/16"] x 30 mm [1-3/16"].

Profiles have a system tolerance of -16 mm [-5/8"] / +22 mm [+7/8"]. Profiles are available in multiple anodized or powder coated finishes.



LAYOUT

Maximum full height 3050 mm [10'], with clerestory 3660 mm [12']. Self-standing structure maximum height 2400 mm [8'].

2-ways, 3-ways or 4-ways connection available, also with variable angles, made with high performing bi-adhesive or specific corner profile.

GLASS

Tempered and laminated – acoustic, privacy/switchable, digitally printed – glass are available with a thickness of 10 mm [3/8"], 12 mm or 12,7 mm [1/2"] or 16 mm [5/8"] on Thesis.



DOORS

Swing, Sliding, Pivot, panic door or with high frequency hardware (single or double) are available within ADOTTA program.

Thesis has a wide selection of models and door frames: frameless, aluminum/wooden framed, solid wood doors. Standard frameless glass door "LUCID" is made with 12 mm [1/2"] glass.

The door jambs design has been developed to integrate fully with the partition, providing harmony on the overall aesthetic. ADOTTA doors are engineered in compliance with ADA regulations.

INTEGRA SOLID WALL

Integra is a modular and customizable wall that can be connected to the Thesis partition with specific profiles. The internal steel structure provides solid support for a broad range of decorative cladding elements: wood, felt, fabric, metal, acoustic panel and magnetic whiteboards.



SUSTAINABILITY AND PERFORMANCE

Impact resistance and sound insulation up to 37 dB.

Swing door insulation up to 33 dB.

Thesis is EPD certified (Product specific) and contributes to LEED projects.



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