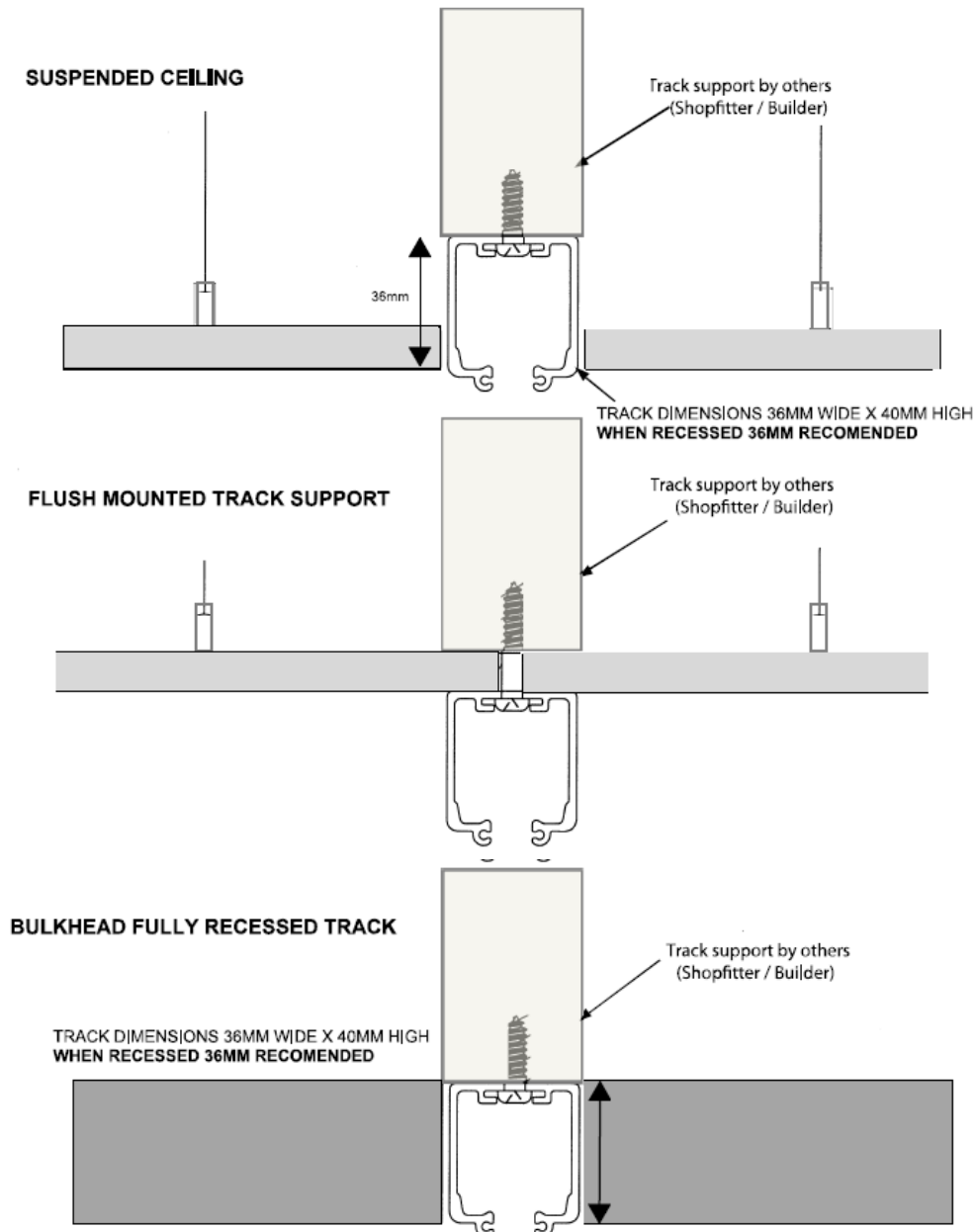


ARCO SIDE FOLD A150 & A300

Typical Track fixing and support options



NOTE: Any gaps between Track and Track support will cause failure in operations and may void your warranty

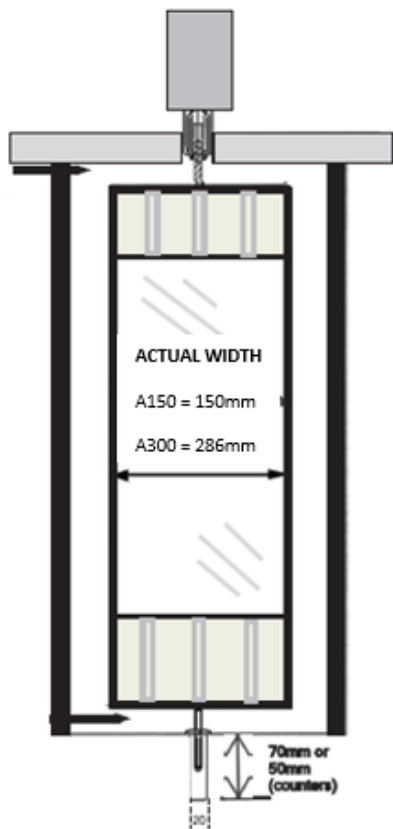
Arco Commercial Systems continually set out to improve its products through research and development and reserves the right to make changes to specifications without notice.



**ALUMINIUM
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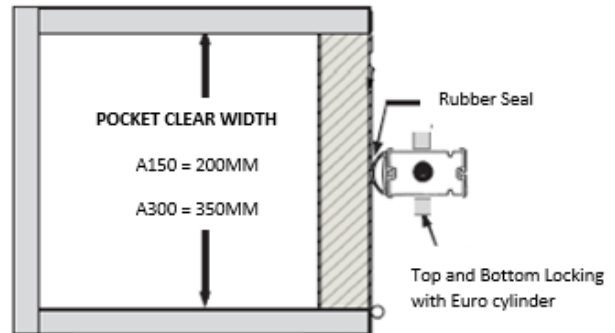
Maximum Panel Height is 4210mm
(4300mm Overall track to finished floor).

Support required is typically 150 x 150mm
timber beam supported with threaded rod at
800mm centres.

NOTE: Particular attention required for support
in stacking area to withstand extra weight.

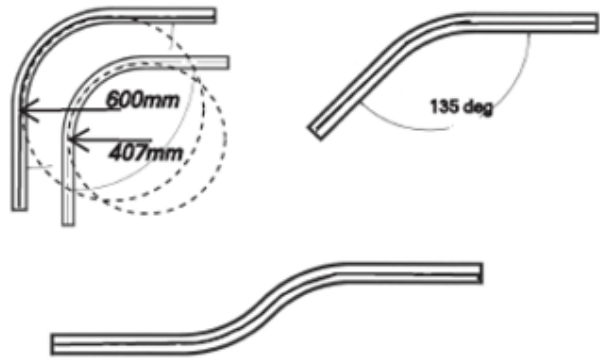
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PLAN DETAILS



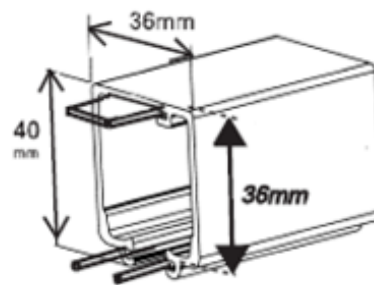
Standard bends and radius

A200 Std bend = 407mm Radius
A300 Std bend = 600mm Radius



"S" bends fabricated from two 90deg bends of the same radius

Track Dimensions



Track Joined using one Flat aluminium tab
and two spring pins

Note: 36mm is recommended for recessed track

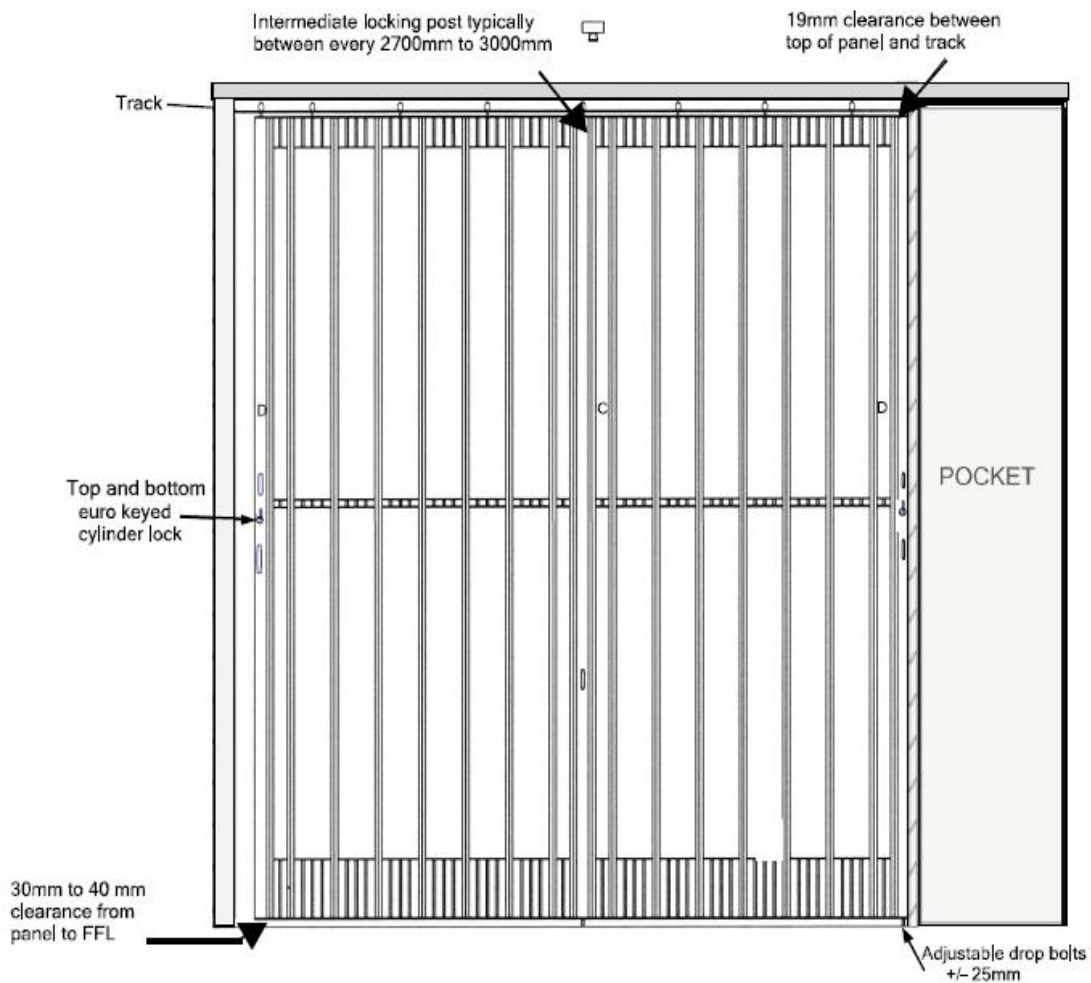


ALUMINIUM SHUTTERS & ROLLERS

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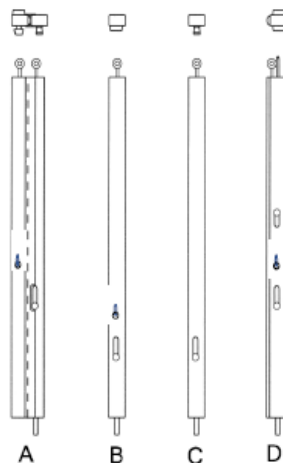
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TYPICAL DOOR CLEARANCE ELEVATION



A. BI-Part Locking
Two posts meeting with Euro cylinder (double sided key or with rear snib)

B. Key Locking Intermediate
Intermediate Post with Euro cylinder enabling locking from inside or outside



C. Intermediate (No Key)
Standard shoot bolt bottom locking (inside only)

D. Top and Bottom Key locking
Standard top and bottom shoot bolts, Key locked by euro cylinder (Standard for every door to have this lock option on each end)

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