



Product Specifications

www.inviconcept.com

INVI CONCEPT
Architectural Finishing Systems

INVI CONCEPT

As manufacturers of the world renowned INVI Jamb door jamb systems, INVI Concept's openings and finishings products produce minimalistic flush finishes by eliminating architraves, skirtings and traditional timber systems for commercial, residential and industrial interiors.

EXPERIENCE INVI CONCEPT

Opening Products

INVI JAMB

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Finishing Products

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INVI CAP

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INVI REVEAL

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INVI ALUBASE

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Opening Products

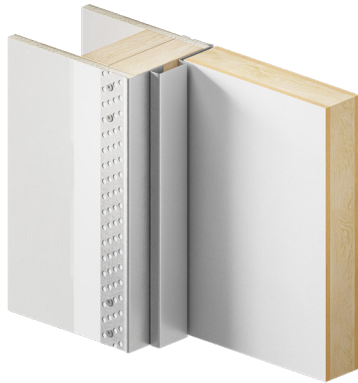


INVI JAMB

EZC | Classic Adjust Door Frame

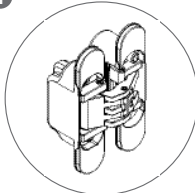
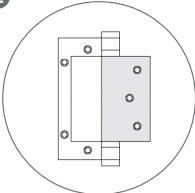
INVI Jamb Classic Adjust - EZC is a split type door jamb system that creates inconspicuous clean lines to complete the contemporary look of architectural spaces. The two-piece jamb is made specific to your wall thickness, yet has 9.5mm +/- field adjustments to allow for inconsistencies at install.

Doors can be supplied for a complete INVI Jamb system, please ask on quote request. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.



Product Details

INVI JAMB EZC CLASSIC ADJUST DOOR FRAME FOR 44MM AND 54MM DOORS

Material	20ga Galvanneal		
Max Frame Width	932mm (Single)	1864mm (Double)	(Custom sizes available on request)
Max Frame Height	2450mm		
Wall Thickness	90mm - 225mm	(Custom sizes available on request)	
Fire Rating	FD30 or FD60	(Size restrictions - please enquire)	
Hinge Options	1 Concealed Hinges 2 Surface Butt Hinges (Not fire rated) 1  2 		

i Also available in a 4-sided Frame for riser/access doors - see page 34.

i Refer to Installation Notes on page 51

Preparation Options

	Strike Options	Din Single Din Double Din Deadbolt NoHa	
	Hinge Options	Surface Butt Hinge INVI Hardware RY-60 / RY-80	
	Strike Options	Din Single Din Double Din Deadbolt NoHa	
	Hinge Options	RY-60 / RY-80	Closer Options Astra Concealed Closer INVI Hardware Concealed Slide Arm Closer

Specification Details

- Frame Type

- Door Thickness

- Wall Thickness
(Plasterboard to Plasterboard)
- Fire Rating

- Strike Type

- Strike Height
- Frame Handing

- Hinge Type

- Hinge Quantity
- Door Leaf or Structural Opening (Width + Height)

Floor to Ceiling Doors

- Floors to ceiling doors require no header jamb as the door extends the total height of the wall, when framing for this type of application allow the ceiling framing and plasterboard to carry on through to the adjacent space.

Custom Door Sizes

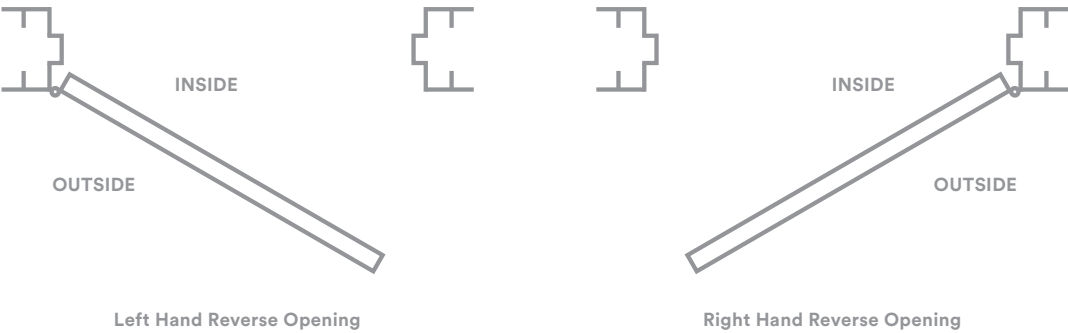
- Custom size INVI Jamb, products are available on request. Longer leader times and additional charges may apply for custom sizes.

INVI Jamb Classic Adjust

- Doors can be supplied as a whole project.

i Also available in a 4-sided Frame for riser/access doors - see page 34.

Door Handing

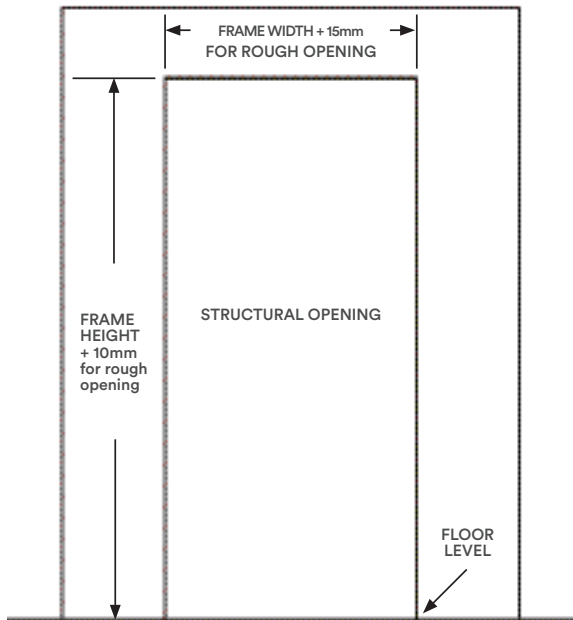
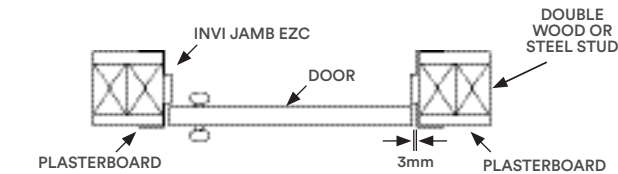


i Hand all doors by facing the flush side of the frame

Step 1

Ensure that the structural opening is square and level and is the correct size.

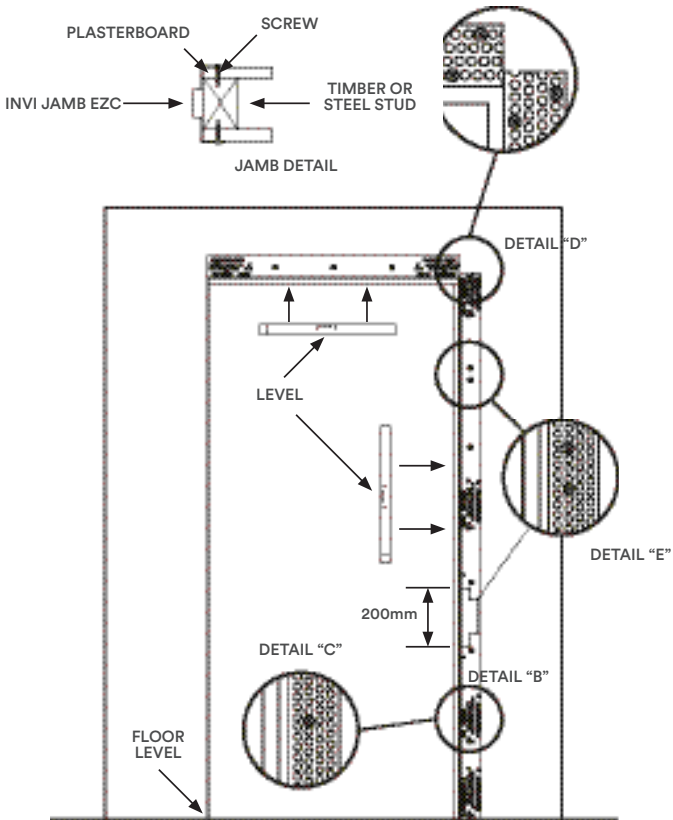
Make sure the rough opening has double studs, the manufacturer strongly recommends wood studs or a minimum 18 gauge 0.75mm metal studs on both sides of the opening. Studco recommends double studs for this installation.



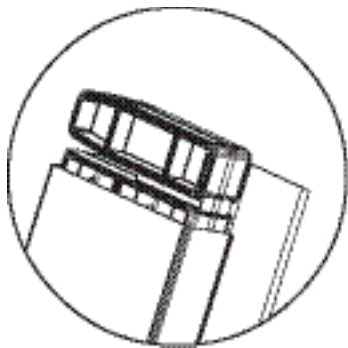
Step 2

Fasten hinge side first, making sure jamb is level and as tight against stud opening as possible. Then screw at 200mm centres up stile, screwing back through plasterboard into stud work See *Detail 'B'* and *'C'*.

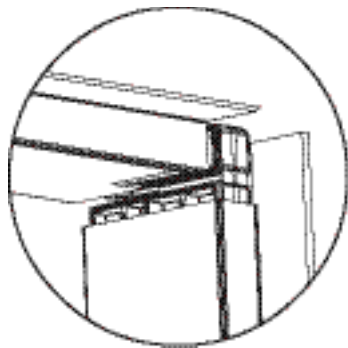
Double screw all ends as per *Detail D*. and beside hinge position - both above and below hinge as *Detail E*.



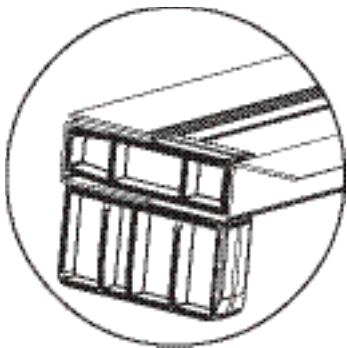
Step 2A | Head Installation



Head joiners as inserted in jamb.



Locate head into joiner and make flush with jamb so the head joiner is not seen.

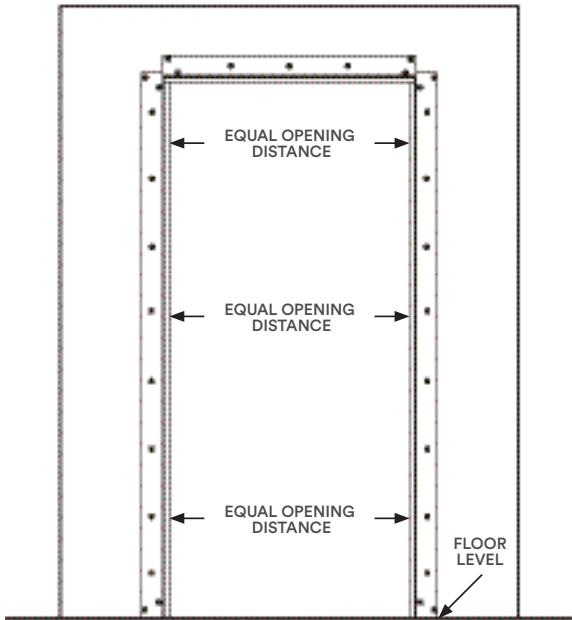


Remove the remaining head joiner out of the strike jamb into the end of the head (as shown) to receive the strike jamb.

Step 3

Fit the final vertical section (strike jamb) into the head section joining clip. Ensure that the spacing between the two vertical sections are spaced evenly at the required distance.

Ensure the head jamb sits inside the two side jambs. (2mm down from top of side jamb)

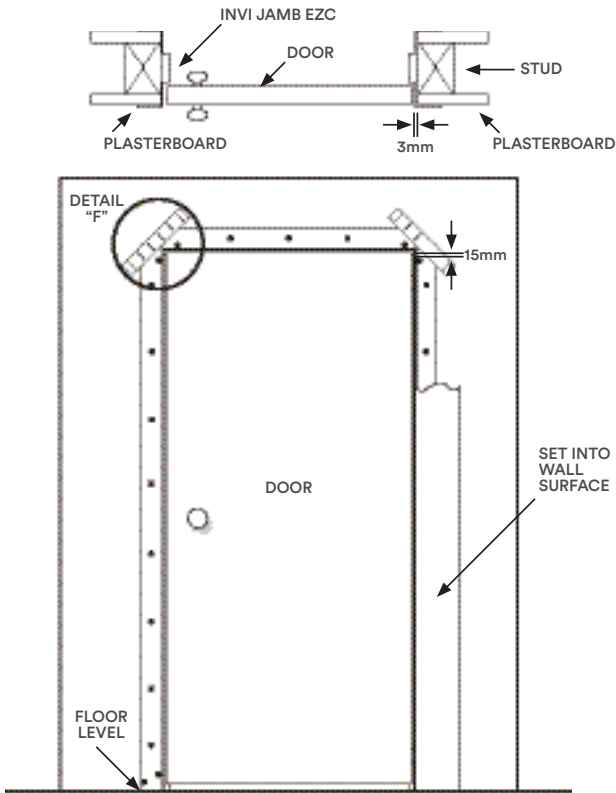


Step 4

Ensure the perforated side strips sit flat against the plasterboard to enable the jamb sections to be easily set into the wall surface. Finish the jamb with jointing compound or plaster skin.

All the corners must be scrimtaped and plastered/jointed in as *Detail F*.

Hang the door in position leaving about 3mm clearance from the top and the hinged side using the INVI Jamb Standard or concealed Hinges. Surface mount the striker plate into position to align with the latch plate punching.

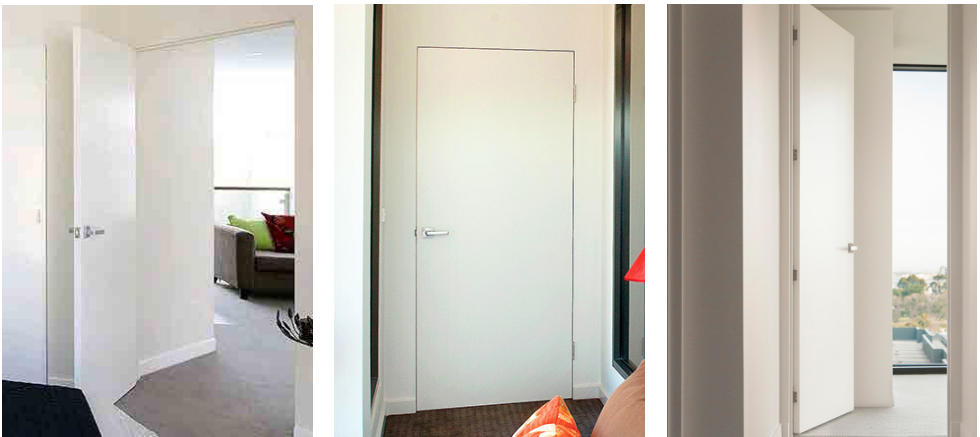


Completed Installation

The completed jamb is flush finished and can be painted and primed in with the wall to fully conceal any fixing, achieving simple clean lines around the door face.

For further information or assistance in installation of INVI Jamb products, please visit:

www.inviconcept.com/installation

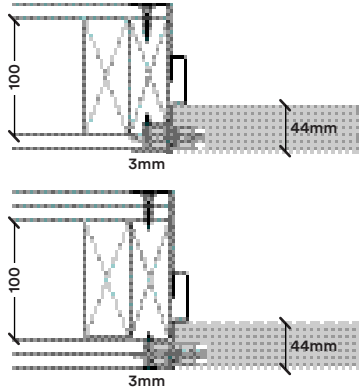


Wall Construction Preparation

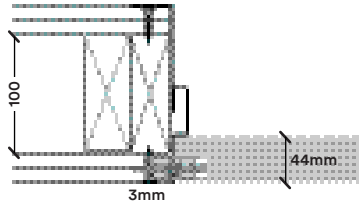
Concealed Hinges

Timber Stud Partitioning

- SPEC 1:
- Double Stud
 - Single Skin Plasterboard
 - INVI Hardware Concealed Hinge

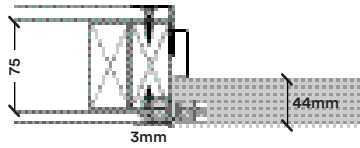


- SPEC 2:
- Double Stud
 - Double Skin Plasterboard
 - INVI Hardware Concealed Hinge

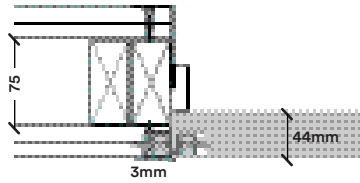


Steel Stud Partitioning

- SPEC 1:
- Double Stud
 - Timber Stud Inserts
 - Single Skin Plasterboard
 - INVI Hardware Concealed Hinge



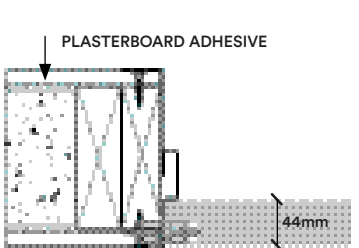
- SPEC 2:
- Double Stud
 - Timber Stud Inserts
 - Double Skin Plasterboard
 - INVI Hardware Concealed Hinge



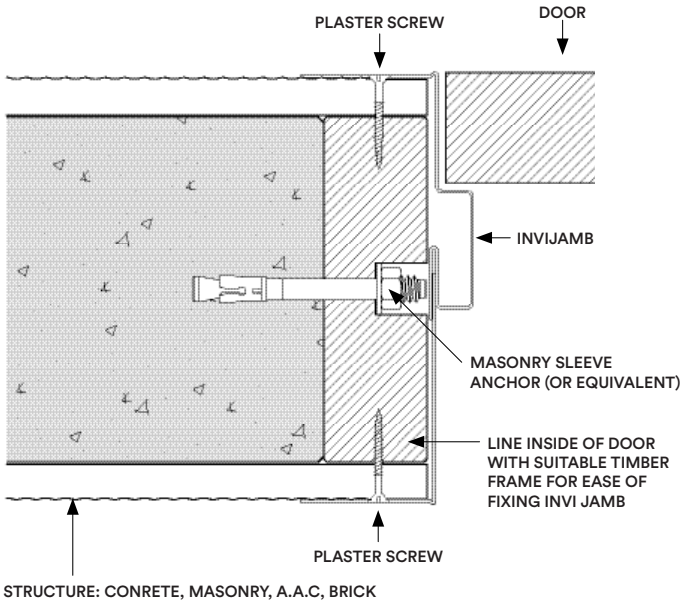
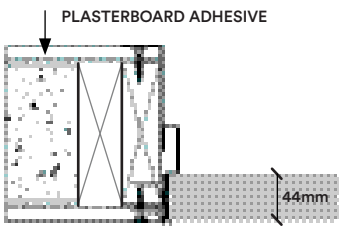
Masonry Wall Construction

If INVI Jamb is being used on a masonry wall then a timber stud is required within the opening. Once this has been fitted, the wall can be clad with plasterboard using the dot & dab method by fixing the plasterboard to the wall with plasterboard adhesive, or by battering cut the wall using steel or timber batten/furring. This allows the INVI Jamb frame to be installed in the standard way.

- Dot & Dabbed Wall 1:
- Double Timber Stud
 - Single Skin Plasterboard
 - INVI Hardware Concealed Hinge



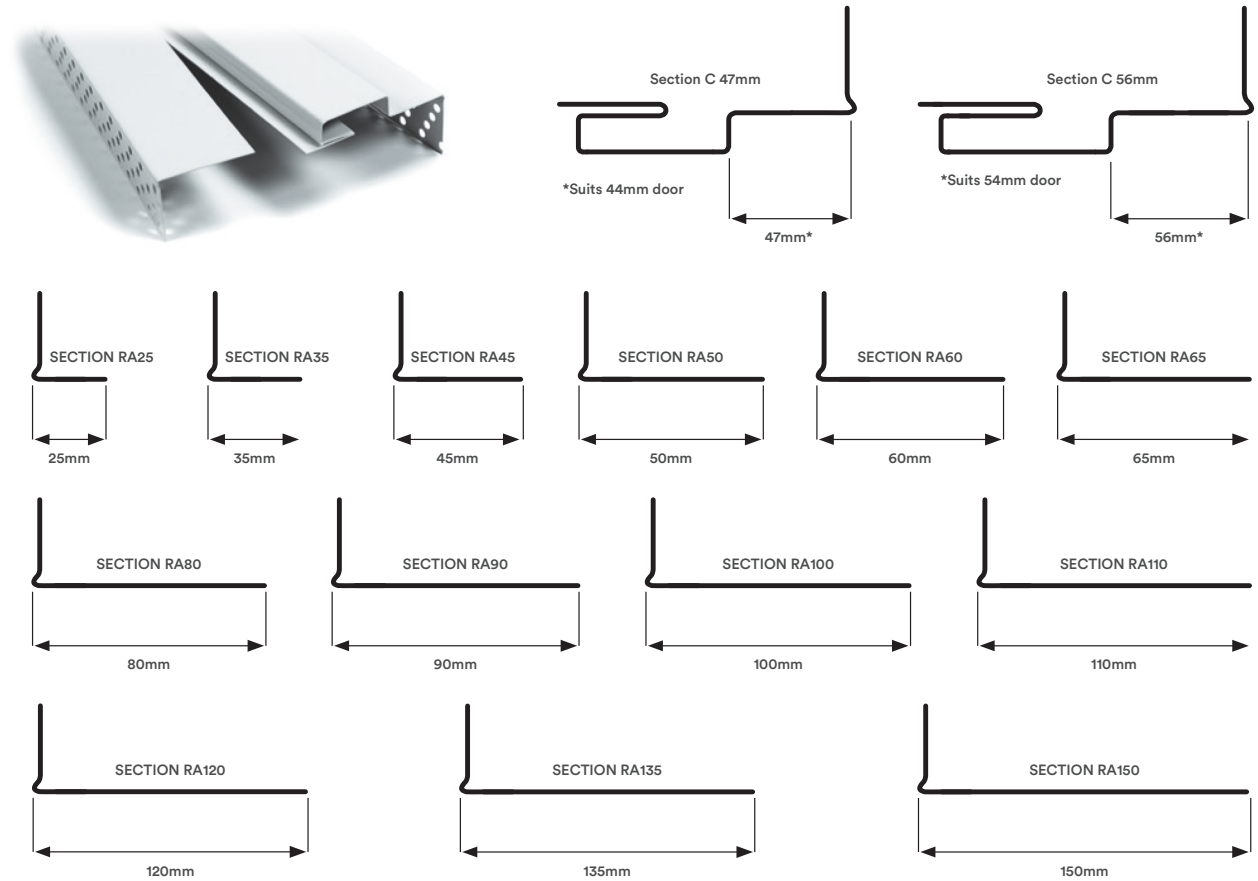
- Dot & Dabbed Wall 2:
- Double Timber Stud
 - Single Skin Plasterboard
 - Butt Hinge



Wall Tolerance Details

Section Information

INVI Jamb Classic Adjust EZC is available in a variety of sizes to suit your requirements. Below are the components of the INVI Jamb Classic Adjust EZC system.



Finished Wall Tolerances - Section C - 47mm

Combinations	Minimum	Maximum
Section C 47mm & RA25	89mm	98mm
Section C 47mm & RA35	96mm	104mm
Section C 47mm & RA45	112mm	120mm
Section C 47mm & RA50	118mm	124mm
Section C 47mm & RA60	127mm	136mm
Section C 47mm & RA65	133mm	141mm
Section C 47mm & RA75	143mm	153mm
Section C 47mm & RA80	146mm	155mm
Section C 47mm & RA90	155mm	165mm
Section C 47mm & RA100	167mm	176mm
Section C 47mm & RA110	178mm	188mm
Section C 47mm & RA120	184mm	194mm
Section C 47mm & RA135	203mm	213mm
Section C 47mm & RA150	218mm	228mm

Finished Wall Tolerances - Section C - 56mm

Combinations	Minimum	Maximum
Section C 56mm & RA25	99mm	108mm
Section C 56mm & RA35	106mm	114mm
Section C 56mm & RA45	122mm	130mm
Section C 56mm & RA50	128mm	134mm
Section C 56mm & RA60	137mm	146mm
Section C 56mm & RA65	143mm	151mm
Section C 56mm & RA75	153mm	163mm
Section C 56mm & RA80	156mm	165mm
Section C 56mm & RA90	165mm	175mm
Section C 56mm & RA100	177mm	186mm
Section C 56mm & RA110	188mm	198mm
Section C 56mm & RA120	194mm	204mm
Section C 56mm & RA135	213mm	223mm
Section C 56mm & RA150	228mm	238mm



INVI JAMB

SRC | Single Rebate Door Frame

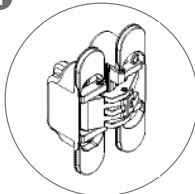
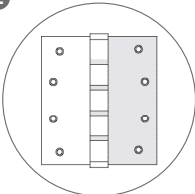
Give your project a clean-cut architrave free edge with the INVI Jamb Single Rebate – SRC door frame. This one-piece frameless door jamb is made custom to perfectly suit your wall thickness for a flush finish. The premium design of the INVI Jamb SRC provides a smooth transition from one side of the door jamb allowing a minimalistic sophistication in apartments, homes and commercial buildings.

Doors can be supplied for a complete INVI Jamb system, please ask on quote request. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.

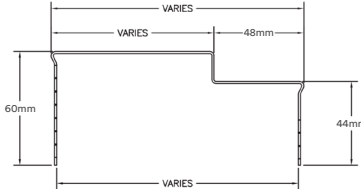


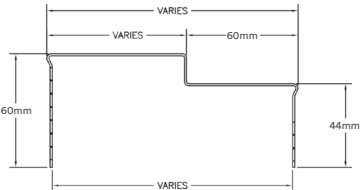
Product Details

INVI JAMB SRC SINGLE REBATE DOOR FRAME - FOR 44MM AND 54MM DOORS

Material	18ga Zintec Steel		
Max Frame Width	1052mm (Single)	1828mm (Double)	(Custom sizes available on request)
Max Frame Height	3048mm		(Custom sizes available dependent on available material)
Wall Thickness	91mm Minimum - 253mm Maximum		(Custom sizes available on request)
Fire Rating	FD30 or FD60		
Hinge Options	1 Concealed Hinges 2 Mortice Butt Hinges 1  2 		

Preparation Options

	Strike Options	Din Single Din Double Din Deadbolt No Ha	
	Hinge Options	Mortice Butt Hinge RY-60 / RY-80 / RY-120	Closer Options

	Strike Options	Din Single Din Double Din Deadbolt No Ha	
	Hinge Options	Mortice Butt Hinge RY-60 / RY-80 / RY-120	Closer Options

Specification Details

- Frame Type

- Door Thickness

- Wall Thickness
(Plasterboard to Plasterboard)
- Fire Rating

- Strike Type

- Strike Height
- Frame Handing

- Hinge Type

- Hinge Quantity
- Door Leaf or Structural Opening (Width + Height)

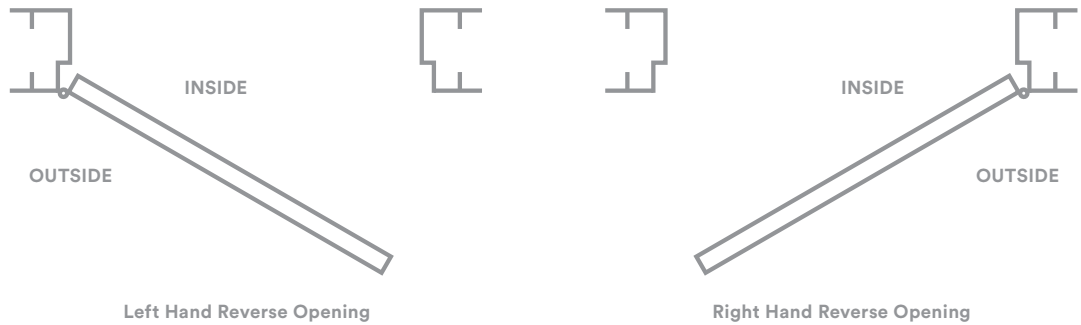
Floor to Ceiling Doors

- Floors to ceiling doors require no header jamb as the door extends the total height of the wall, when framing for this type of application allow the ceiling framing and plasterboard to carry on through to the adjacent space.

Custom Door Sizes

- Custom size INVI Jamb, products are available on request. Longer leader times and additional charges may apply for custom sizes.

Door Handing

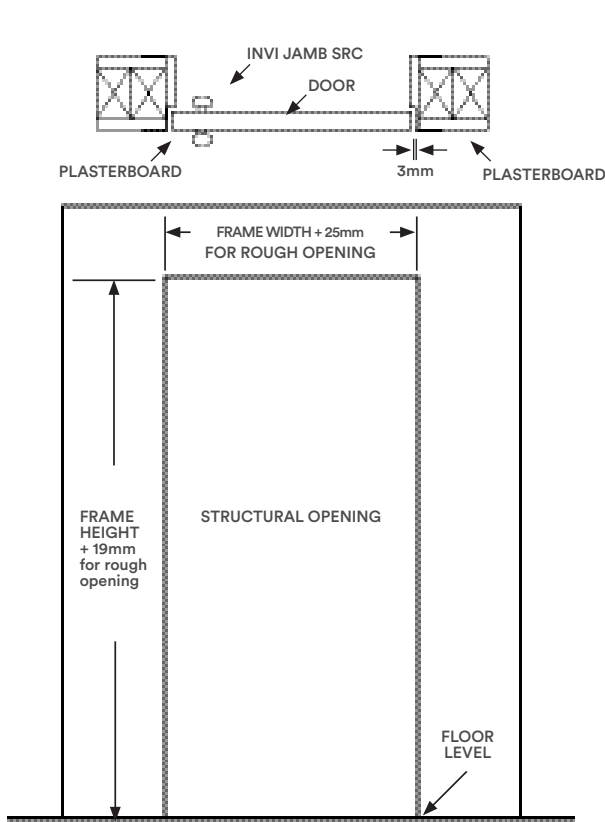


 Hand all doors by facing the flush side of the frame

Step 1

Ensure that the structural opening is square and level and is the correct size.

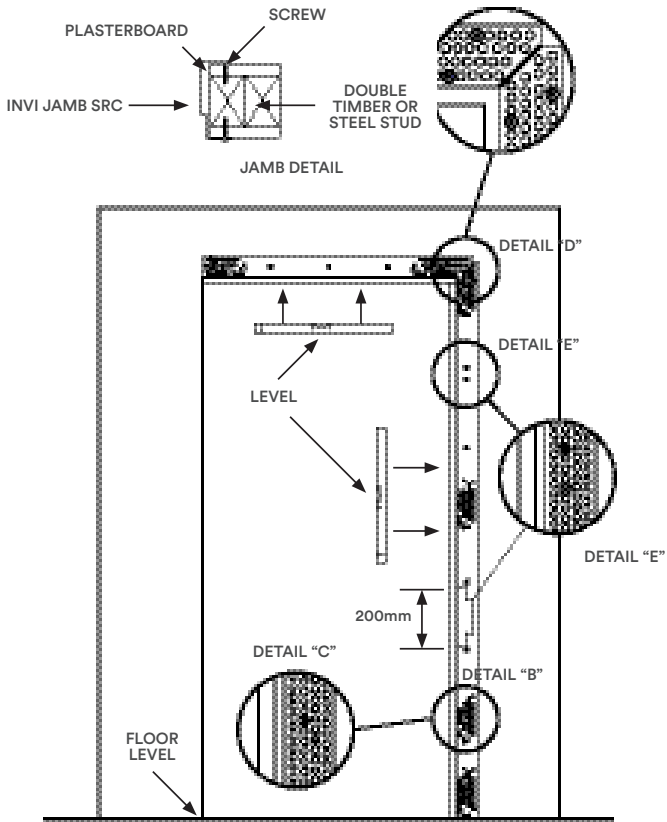
Make sure the rough opening has double studs, the manufacturer strongly recommends wood studs or a minimum 20 gauge 0.75mm metal studs on both sides of the opening. Studco recommends double studs for this installation.



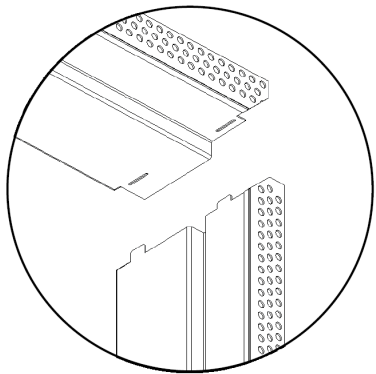
Step 2

Fasten hinge side first, making sure jamb is level and as tight against stud opening as possible. Then screw at 200mm centers up stile, screwing back through plasterboard into stud work See *Detail 'B'* and *'C'*.

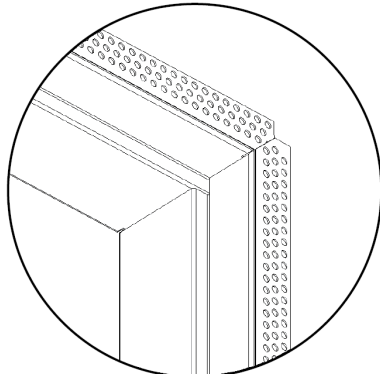
Double screw all ends as *Detail D*. and beside hinge position - both above and below hinge as *Detail E*.



Step 2A | Head Installation



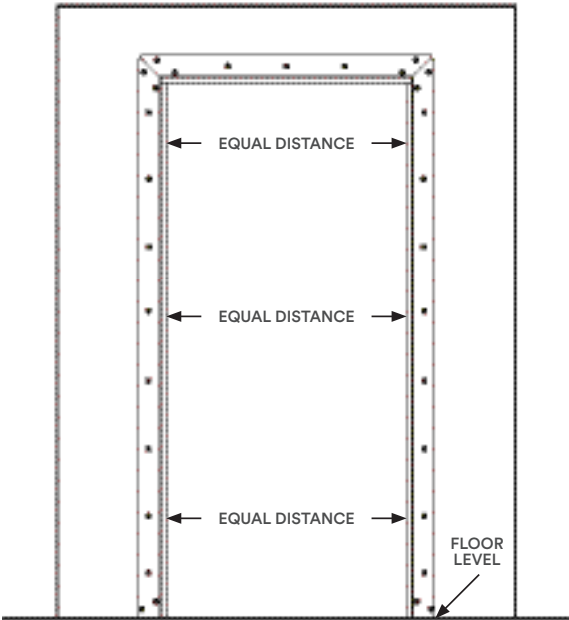
Locate fixing tabs to header.



Corner Detail Completed

Step 3

Fasten the final vertical section (strike jamb) below the head section. Ensure that the spacing between the two vertical sections are spaced evenly at the required distance.

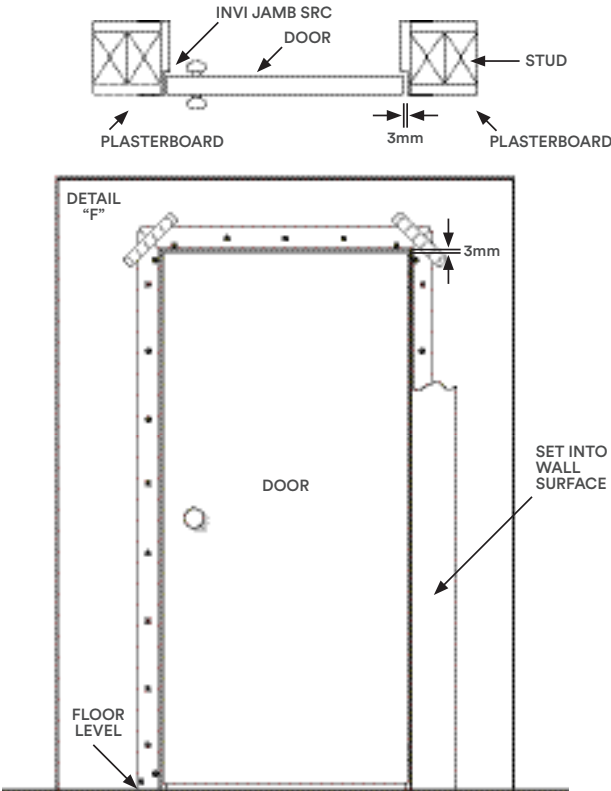


Step 4

Ensure the perforated side strips sit flat against the plasterboard to enable the jamb sections to be easily set into the wall surface. Finish the jamb with jointing compound or plaster skin.

All the corners must be scrim taped and plastered in as *Detail F*.

Hang the door in position leaving about 3mm clearance from the top and the hinged side using the INVI Jamb Standard or Concealed Hinges. Surface mount the striker plate into position to align with the latch plate punching.



Completed Installation

The completed jamb is flush finished and can be painted and primed in with the wall to fully conceal any fixing, achieving simple clean lines around the door face.

For further information or assistance in installation of INVI Jamb products, please visit:

www.inviconcept.com/installation





INVI JAMB

ISD | Inswing Door Frame

INVI Jamb Inswing Door-ISD is the ultimate door jamb system to achieve a seamless look in hallways and corridors. The INVI Jamb ISD frame is suitable for applications that require the door to open inwardly from the flush side of the door, for a clean line along the wall face. The completed jamb is flush finished and can be painted in with the wall to fully conceal any fixing and is available with various hinge options.

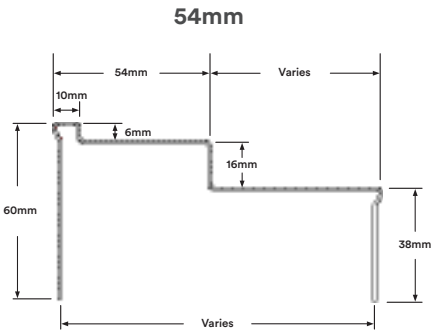
Doors can be supplied for a complete INVI Jamb system, please ask on quote request. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.



Product Details

INVI JAMB ISD INSWING DOOR FRAME - FOR 54MM DOORS			
Material	18ga Zintec Steel		
Max Frame Width	932mm (Single)	1828mm (Double)	(Custom sizes available on request)
Max Frame Height	3048mm		(Custom sizes available on request)
Wall Thickness	95mm Minimum - 253mm Maximum		(Custom sizes available on request)
Fire Rating	FD30 or FD60		
Hinge Options	1 Concealed Hinges 2 Mortice Butt Hinges 1 2		

Preparation Options



Strike Options	Din Single Din Double Din Deadbolt No Ha	Closer Options	Astra Concealed Closer INVI Hardware Concealed Slide Arm Closer
Hinge Options	Mortice Butt Hinge RY-80 / RY-120		

Specification Details

- Frame Type

- Door Thickness

- Wall Thickness
- Fire Rating

- Strike Type

- Strike Height
- Frame Handing

- Hinge Type

- Hinge Quantity
- Door Leaf or Structural Opening (Width + Height)
- (Plasterboard to Plasterboard)

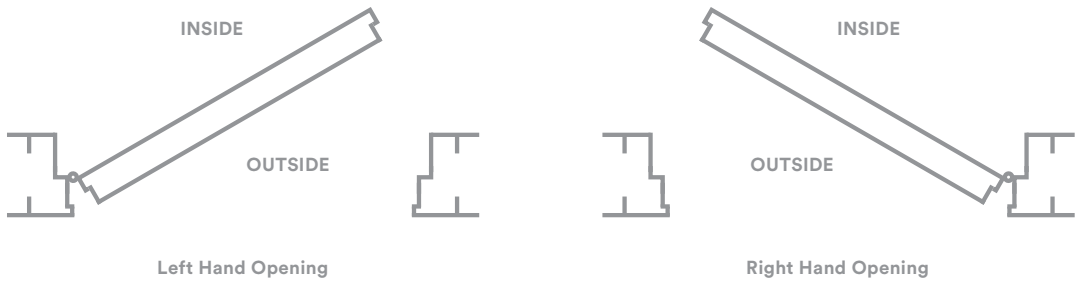
Floor to Ceiling Doors

- Floors to ceiling doors require no header jamb as the door extends the total height of the wall, when framing for this type of application allow the ceiling framing and plasterboard to carry on through to the adjacent space.

Custom Door Sizes

- Custom size INVI Jamb, products are available on request. Longer leader times and additional charges may apply for custom sizes.

Door Handing

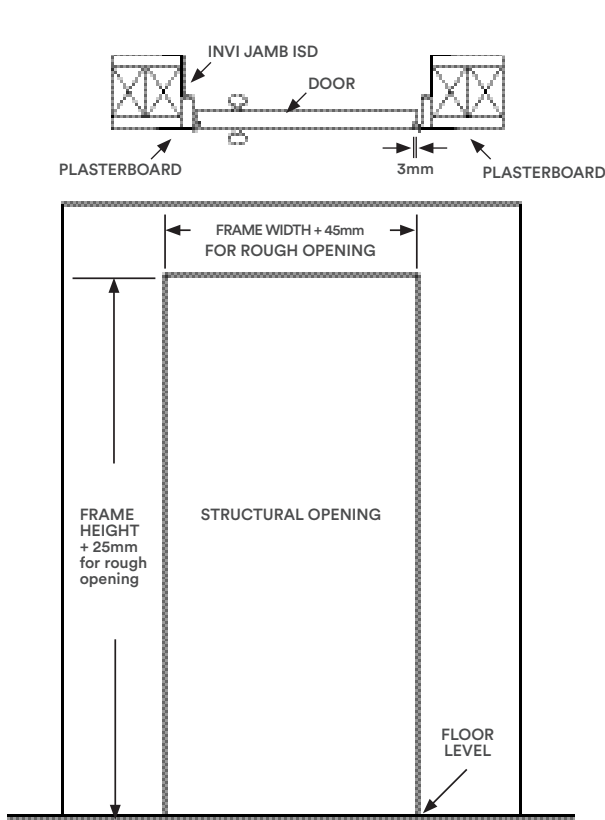


Hand all doors by facing the flush side of the frame

Step 1

Ensure that the structural opening is square and level and is the correct size.

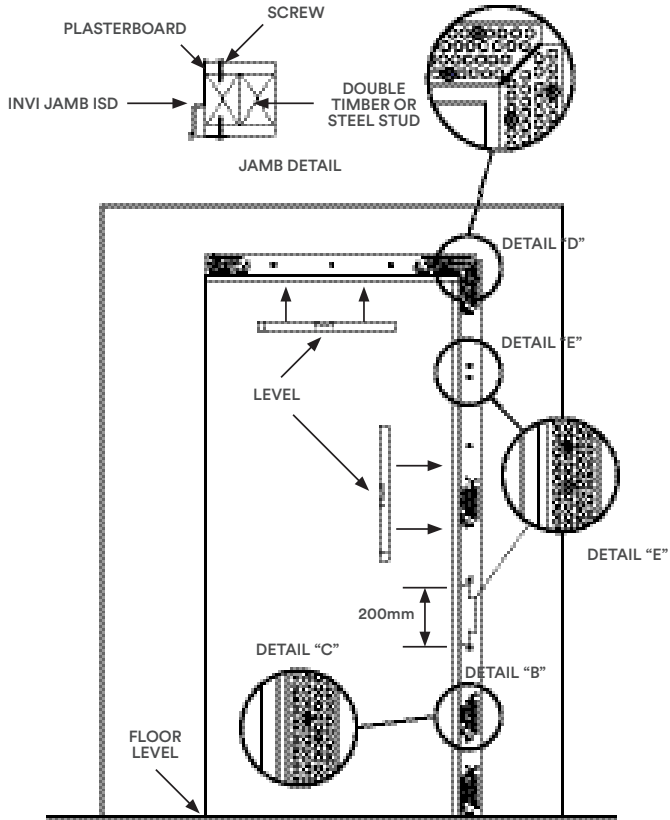
Make sure the rough opening has double studs, the manufacturer strongly recommends wood studs or a minimum 20 gauge .75mm metal studs on both sides of the opening. Studco recommends double studs for this installation.



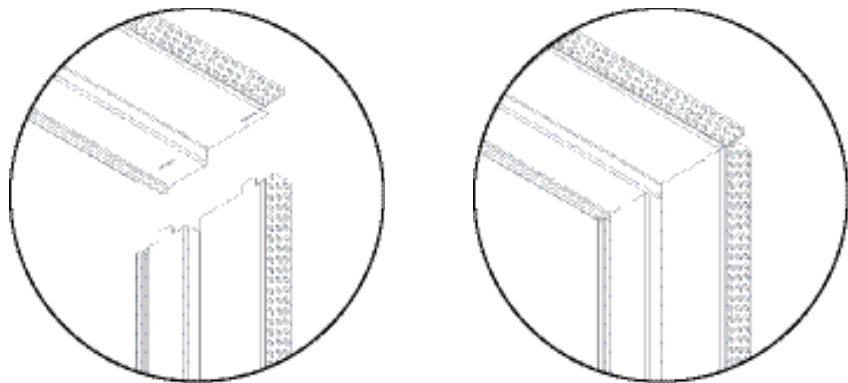
Step 2

Fasten hinge side first, making sure jamb is level and as tight against stud opening as possible. Then screw at 200mm centers up stile, screwing back through plasterboard into stud work See Detail 'B' and 'C'.

Double screw all ends as Detail D. and beside hinge position - both above and below hinge as Detail E.

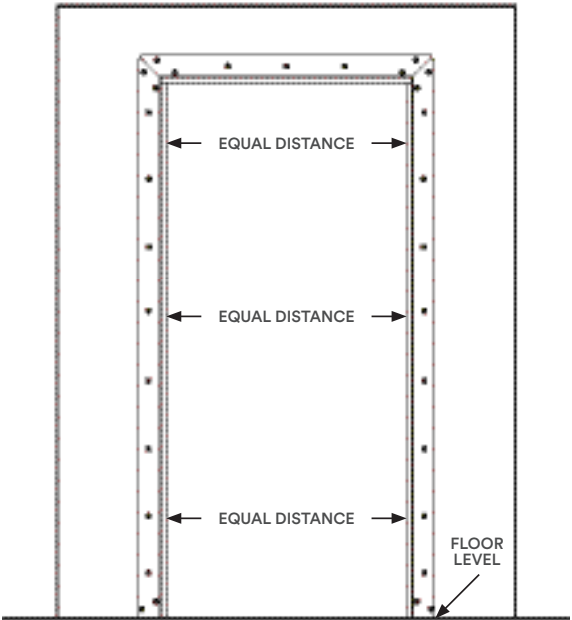


Step 2A | Head Installation



Step 3

Fasten the final vertical section (strike jamb) below the head section. Ensure that the spacing between the two vertical sections are spaced evenly at the required distance.

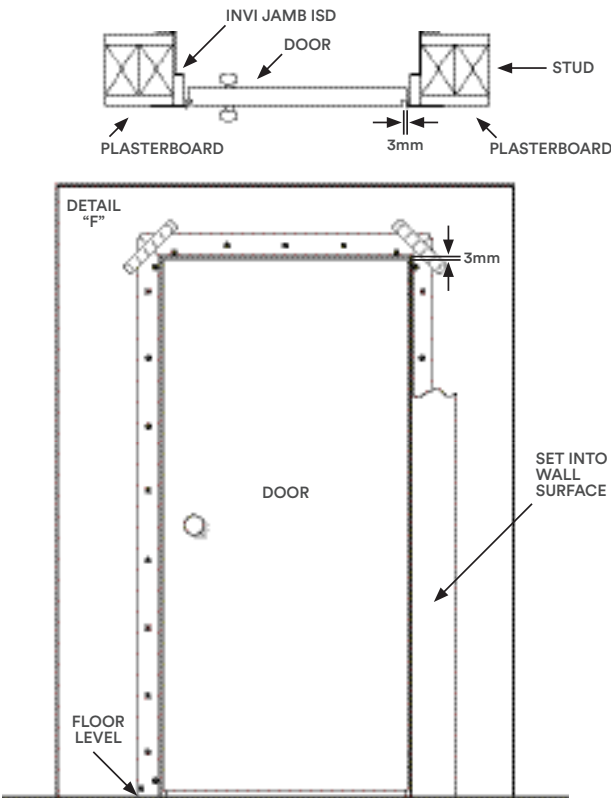


Step 4

Ensure the perforated side strips sit flat against the plasterboard to enable the jamb sections to be easily set into the wall surface. Finish the jamb with jointing compound or plaster skin.

All the corners must be scrim taped and plastered in as Detail F.

Hang the door in position leaving about 3mm clearance from the top and the hinged side using the INVI Jamb Standard or Concealed Hinges. Surface mount the striker plate into position to align with the latch plate punching.

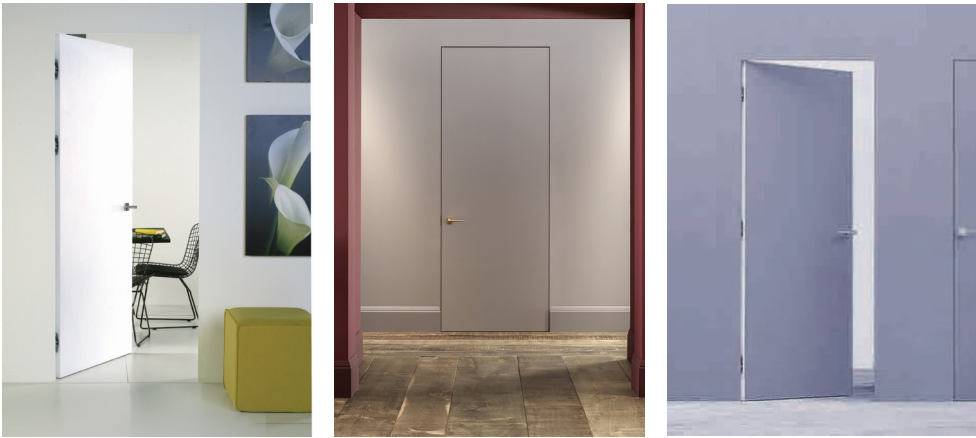


Completed Installation

The completed jamb is flush finished and can be painted and primed in with the wall to fully conceal any fixing, achieving simple clean lines around the door face.

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www.inviconcept.com/installation





INVI JAMB

DRC | Double Rebate Door Frame

The latest innovation in INVI Jamb Flush Finish Door Jambs, the Double Rebate INVI Jamb – DRC allows for single or double doors to be hung in the fire-rated Jamb creating a modern look for interconnecting hotel rooms.

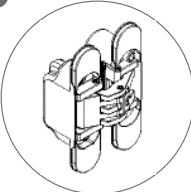
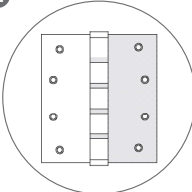
This modern approach to hotel door jambs complements discerning hotel interiors where a premium finish is required in all areas.

Doors can be supplied for a complete INVI Jamb system, please ask on quote request. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.



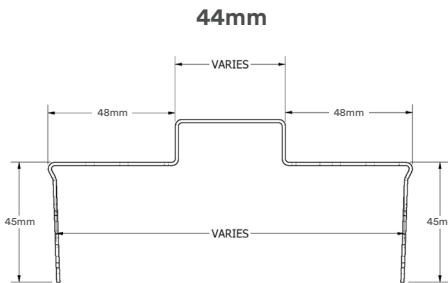
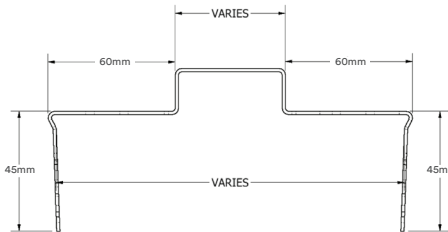
Product Details

INVI JAMB DRC DOUBLE REBATE DOOR FRAME - FOR 44MM AND 54MM DOORS

Material	18ga Galvanneal		
Max Frame Width	1066mm (Single)	1828mm (Double)	(Custom sizes available on request)
Max Frame Height	3048mm		(Custom sizes available on request)
Wall Thickness	44mm	115mm Min - 253mm Max	54mm 127mm Min - 253mm Max
Fire Rating	FD30 or FD60 (Fire Rating Pending)		
Hinge Options	1 Concealed Hinges 2 Mortice Butt Hinges 1  2 		

 Refer to Installation Notes on page 51

Preparation Options

	Strike Options	Din Single Din Double Din DeadBolt No Ha	Hinge Options	Mortice Butt Hinge INVI Hardware RY-60 / RY-80 / RY-120	Closer Options	Dorma ITS96 INVI Hardware RYCC60950 INVI Hardware RYSC801100
	Strike Options	DeadBolt No Ha FlushBolt	Hinge Options	4-1/2" Mortice Butt Hinge INVI Hardware RY-60 / RY-80 / RY-120	Closer Options	Dorma ITS96 INVI Hardware RYCC60950 INVI Hardware RYSC801100

Specification Details

- Frame Type

- Door Thickness

- Wall Thickness
- Fire Rating

- Strike Type

- Strike Height
- Frame Handing

- Hinge Type

- Hinge Quantity
- Door Leaf or Structural Opening (Width + Height)
- (Plasterboard to Plasterboard)

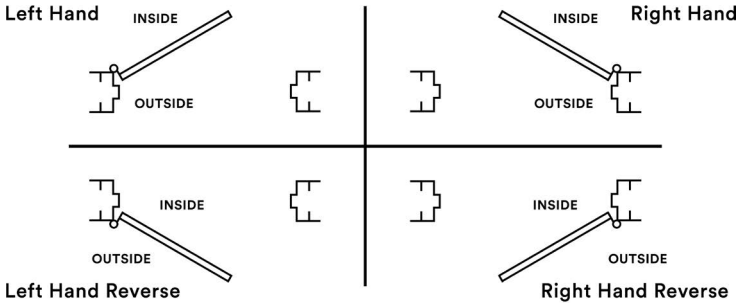
Floor to Ceiling Doors

- Floors to ceiling doors require no header jamb as the door extends the total height of the wall, when framing for this type of application allow the ceiling framing and plasterboard to carry on through to the adjacent space.

Custom Door Sizes

- Custom size INVI Jamb, products are available on request. Longer leader times and additional charges may apply for custom sizes.

Door Handing



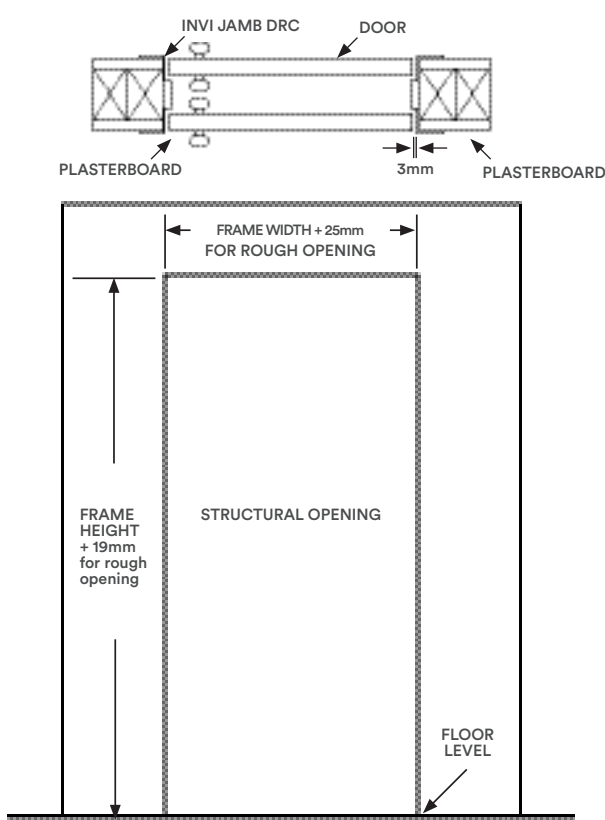
 Hand all doors by facing the flush side of the frame

Step 1

Ensure that the structural opening is square and level and is the correct size.

Make sure the rough opening has double studs, the manufacturer strongly recommends wood studs or a minimum 20 gauge .75mm metal studs on both sides of the opening. Studco recommends double studs for this installation.

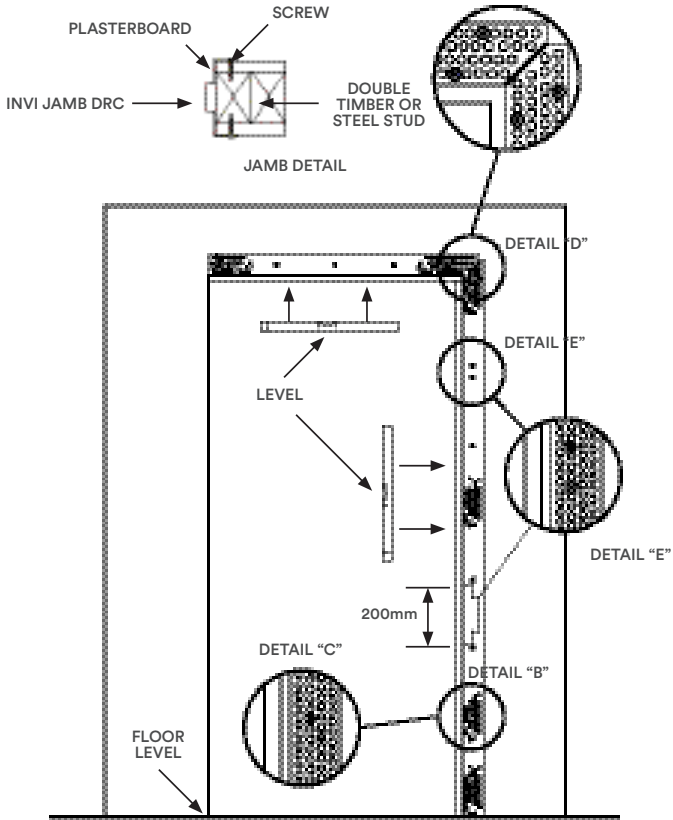
i When using concealed hinges, the stud must be notched at each hinge location to ensure proper fitment.



Step 2

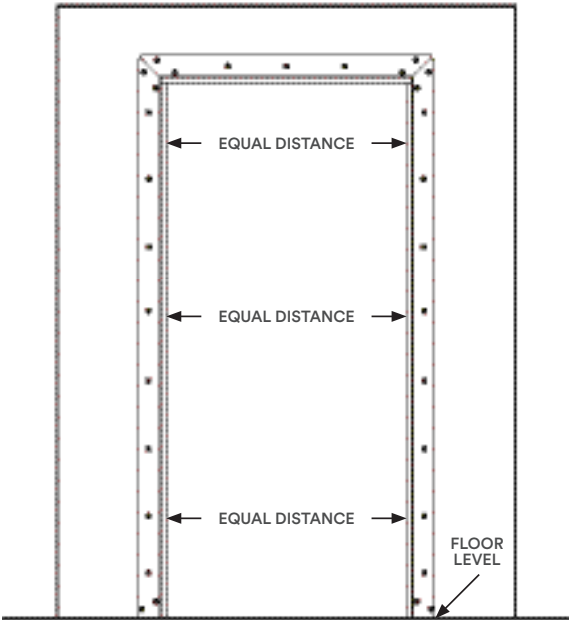
Fasten hinge side first, making sure jamb is level and as tight against stud opening as possible. Then screw at 200mm centers up stile, screwing back through plasterboard into stud work See *Detail 'B'* and *'C'*.

Double screw all ends as *Detail D*. and beside hinge position - both above and below hinge as *Detail E*.



Step 3

Fasten the final vertical section (strike jamb) below the head section. Ensure that the spacing between the two vertical sections are spaced evenly at the required distance.

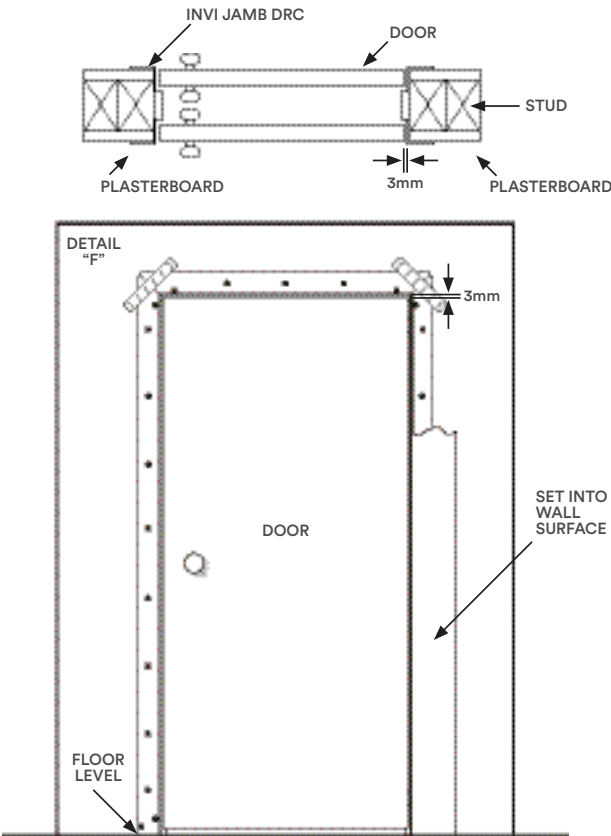


Step 4

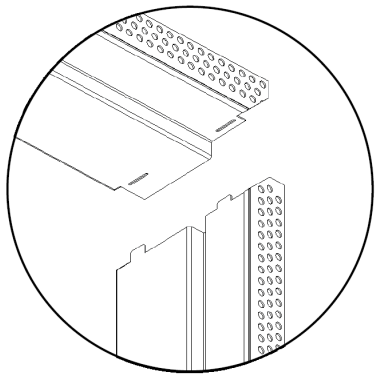
Ensure the perforated side strips sit flat against the plasterboard to enable the jamb sections to be easily set into the wall surface. Finish the jamb with jointing compound or plaster skin.

All the corners must be scrim taped and plastered in as *Detail F*.

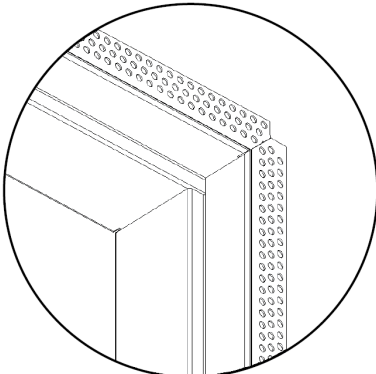
Hang the door in position leaving about 3mm clearance from the top and the hinged side using the INVJ Jamb Standard or Concealed Hinges. Surface mount the striker plate into position to align with the latch plate punching.



Step 2A | Head Installation



Locate fixing tabs to header.



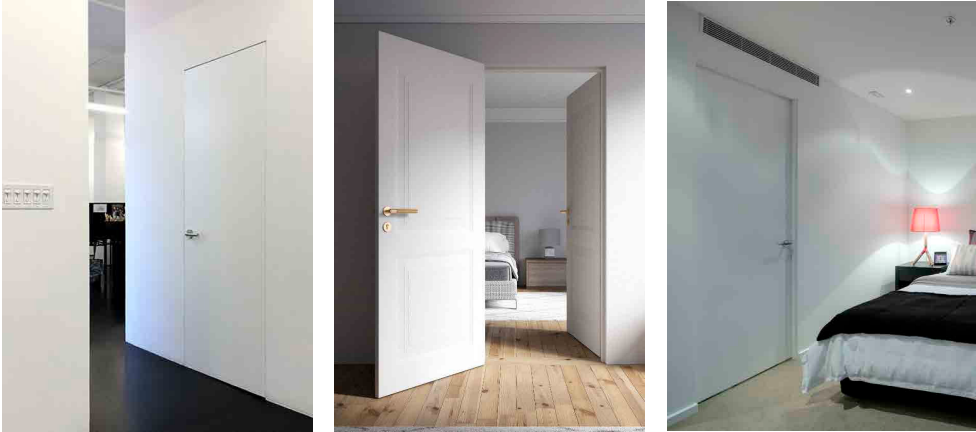
Corner Detail Completed

Completed Installation

The completed jamb is flush finished and can be painted and primed in with the wall to fully conceal any fixing, achieving simple clean lines around the door face.

For further information or assistance in installation of INVJ Jamb products, please visit:

www.inviconcept.com/installation





INVI DOR

Premium Solid Core Flush Door

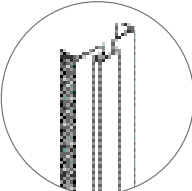
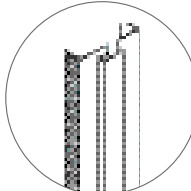
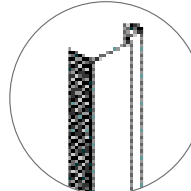
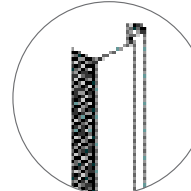
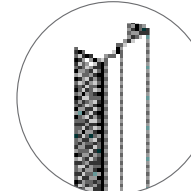
Complete your INVI Jamb or SlideSet order with a flush door to match!

A selection of door cores are trimmed and fixed with hardwood lippings. For our primed doors, the door lipping is then sanded and a GDC resin paper is applied across the surface, giving it a smooth seamless look. The door is finally prepared with an Acid Catalyst Paint primer. The flush primed hardboard doors seamlessly integrate with the subtle frame provided by INVI Jamb for swing doors. SlideSet Pocket doors also pair with INVI Dor for a finish defined by clean edges and flush design.

All doors are supplied ready grooved for intumescent and acoustic seals.



Specification Details

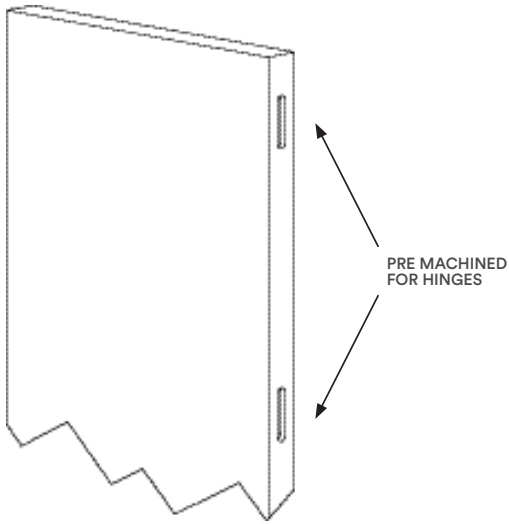
INVI DOR PREMIUM SOLID CORE TIMBER DOORSETS					
Supply Options	Primed, Veneered or Laminate Flush Doors		(Custom sizes available on request)		
Door Thickness	44mm or 54mm		(Size restrictions - please enquire)		
Fire Rating	FD30 or FD60		(Size restrictions - please enquire)		
Doors Available for INVI Jamb Door Frames	INVI span Plus	INVI Bord	INVI span Plus/INVI span Optimum 44mm	INVI span Optimum 54mm	INVI span Optimum
					
	EZC FD30	EZC FD60	SRC FD30	SRC FD60	ISD FD30/60

INVI DOR | Premium Solid Core Flush Door

Product Features



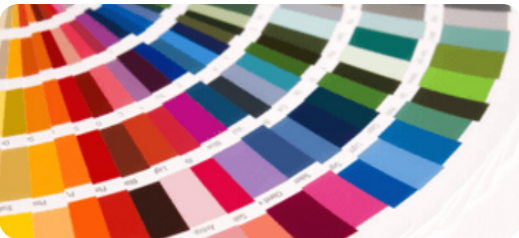
Premium solid core door to suit INVI Jamb door frames.

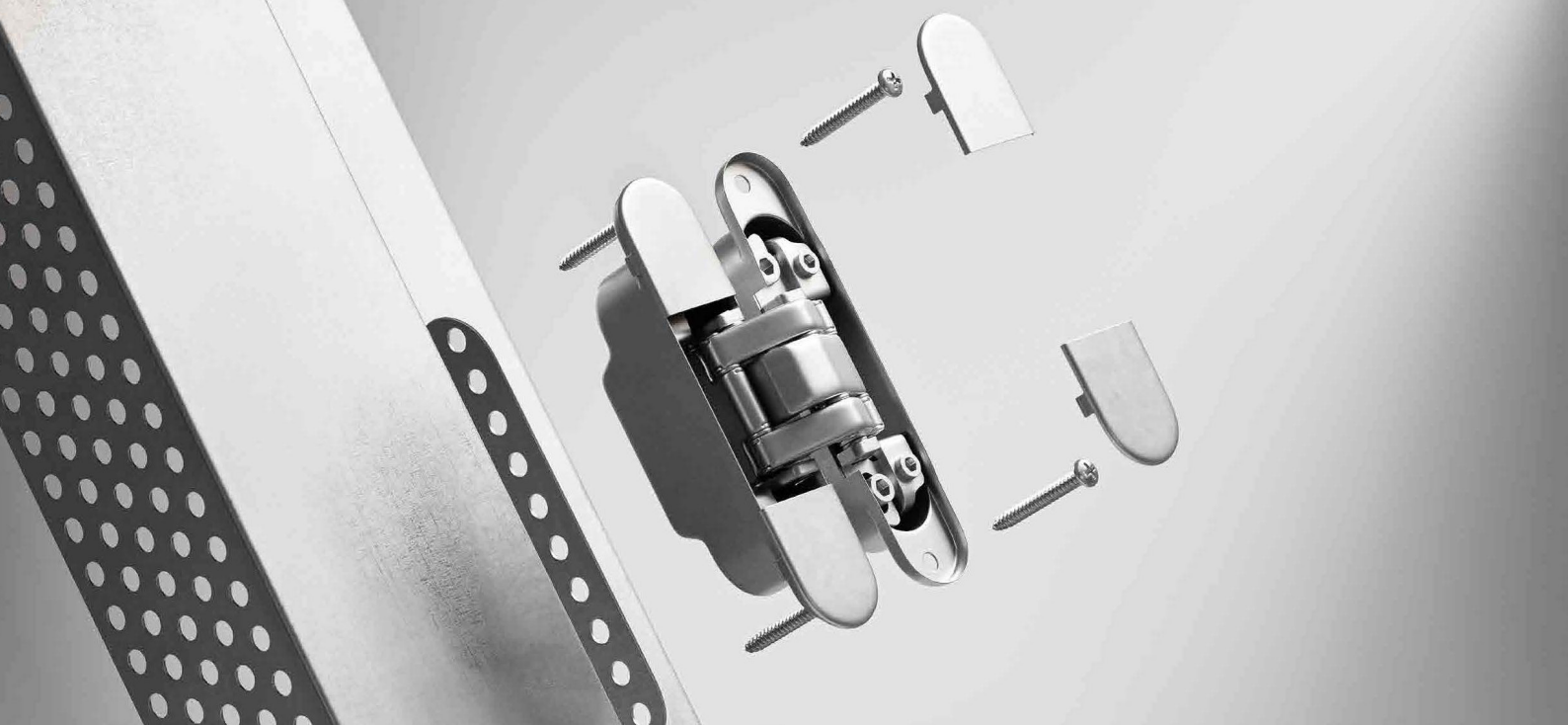


Pre-machined grooves for INVI Hardware hinges.

Door Colour Options

Doors are supplied in primed finish, ready for onsite painting, or can be painted in any RAL colour.





INVI HARDWARE

Door Hardware

The combination of premium quality door furniture and contemporary interior styling is defined in INVI Hardware, authentic door hardware for the INVI Jamb system. The INVI Hardware range of functional door furniture integrates seamlessly with all facets of the INVI Jamb door system to create that flush finish.

Concealed Hinges

Fluid architectural detailing sometimes means removing the details. Concealed Hinges utilise an inset barrel and pin for a finish that is invisible in a closed door. The result is a fine line perimeter uncluttered by hardware and fitting of a lush contemporary space. Aesthetic form meets endurance as the hinge is designed to withstand high usage and slamming over extended periods.



Invisible Barrel & Pin

The barrel sits inside the door whilst the hinge collapses inside the hinge body upon closure.



Low Profile Hinge Covers

Sleek covering to hide the inner workings of the hinge for a subtle visual finish.



Maintenance Free

Constructed with a bearing mechanism that required no maintenance.



Three Axis Adjustability

Find the perfect fit with ease as the hinge features three points of adjustability easily maneuvered with an allen key. This allows for adjustability of the height of the door, the width of the clearance between the door and jamb, and the depth of the door position.



RYST60

Fire Rated Adjustable Concealed Hinge

Max Panel Width	36" (based on 90-min fire test results) ²
Max Panel Height	84" (based on 90-min fire test results) ²
Door Thicknesses	1-3/8" - 1-3/4"
Adjustments	X: Horizontal +3 / -2 Y: Depth +1 / -1 Z: Vertical +2.5 / -2.5
Capacity ¹	132 lbs - 2 hinge application
Finishing	Satin Chrome Polished Chrome Satin Nickel Black White
Fire Rating	UL 90 Minutes ³



RYST80

Fire Rated Adjustable Concealed Hinge

Max Panel Width	1219mm (based on 90-min fire test results) ²
Max Panel Height	2743mm (based on 90-min fire test results) ²
Door Thicknesses	44mm - 57mm
Adjustments	X: Horizontal +3 / -2 Y: Depth +1 / -1 Z: Vertical +3 / -3
Capacity ¹	80kg - 2 hinge application
Finishing	BI - White BR - Bronze CL - Polished Chrome CS - Satin Chrome IBU - Imperial Bronze NO - Black NS - Satin Nickel OR - Polished Brass
Fire Rating	UL 90 Minutes ³

	RY-80	
	Adjustable Concealed Hinge	
	Max Panel Width	914mm
	Max Panel Height	2743mm
	Door Thicknesses	44mm, 54mm
	Adjustments	X: Horizontal +3 / -2 Y: Depth +1 / -1 Z: Vertical +3 / -3
	Capacity ¹	80kg - 2 hinge application 103kg - 3 hinge application
Finishing		
BI - White BR - Bronze CL - Polished Chrome CS - Satin Chrome IBU - Imperial Bronze NO - Black NS - Satin Nickel OR - Polished Brass		

	RYST120	
	Fire Rated Adjustable Concealed Hinge	
	Max Panel Width	1219mm (based on 90-min fire test results) ²
	Max Panel Height	2743mm (based on 90-min fire test results) ²
	Door Thicknesses	44mm - 57mm
	Adjustments	X: Horizontal +3 / -3 Y: Depth +3 / -2 Z: Vertical +1 / -1
	Capacity ¹	120kg - 2 hinge application
Finishing		
Satin Chrome 626		
Fire Rating		
UL 90 Minutes ³		

- 1 When used with INVI Jamb Flush Finish Frames three hinges are strongly recommended.
- 2 Tested in the US by UL in accordance with ANSI/UL 10C Fire Test of Door Assemblies.
- 3 Intertek Certification in accordance with UL 10C (R2021), NFPA 252 (R2022), and CAN/ULC S104 (R2020).
- 4 INVI Concept can supply intumescent strips for fire ratings.

Colour Options

				
BI - White RY60/RYS0	BR - Bronze RY80	BS Brushed Bronze RY60	CL - Polished Chrome RY60/RYS0	CS - Satin Chrome RY60/RYS0
				
IBU - Imperial Bronze RY60	NO - Black RY60/RYS0	NS - Satin Nickel RY60/RYS0	OR - Polished Brass RY60/RYS0	

Morticed Butt Hinges



114mm x 102mm Hinge

Morticed Butt Hinge	
Door Thickness	54mm
Version	114mm x 102mm Morticed Hinge
Material Gauge	.134
Finishing	Stainless Steel 630



102mm x 89mm Hinge

Morticed Butt Hinge	
Door Thickness	44mm
Version	102mm x 89mm Morticed Butt Hinge
Material Gauge	.134
Finishing	Stainless Steel 630

Locks



Latch | Suits Din Single

DIN Single – suitable for DIN latch (latch spec available on request – also available for quick delivery from stock)	
FD 30/60 timber door tested	



Bathroom Lock | Suits Din Double

DIN Double – suitable for DIN Sash Lock and bathroom lock (lock spec available on request - also available for quick delivery from stock)	
FD 30/60 timber door tested	
60mm backset. Latch, bathroom lock and euro sash lock are square forend and strike	



Euro Sash Lock | Suits Din Double

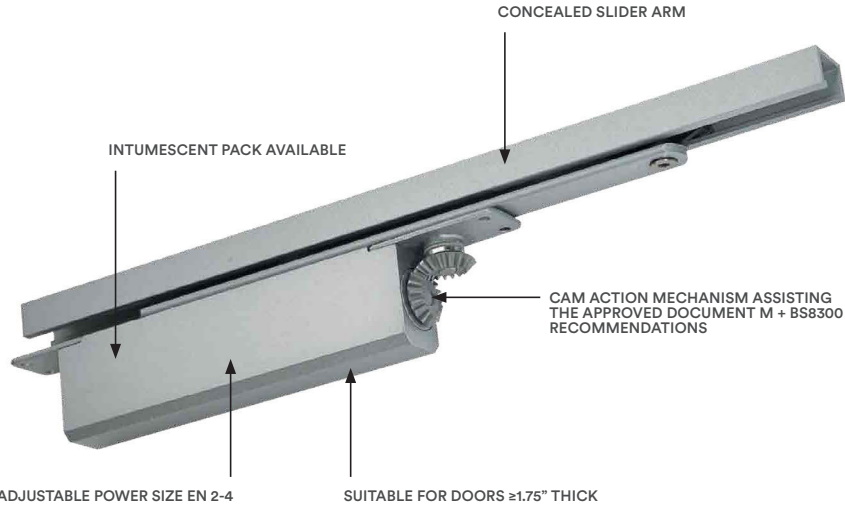
Available with 55 & 60mm backset	
Stainless Steel Latch Bolt, Lock spec available on request	
FD 30/60 timber door tested	



Din Deadbolt radius | Suits Din Deadbolt

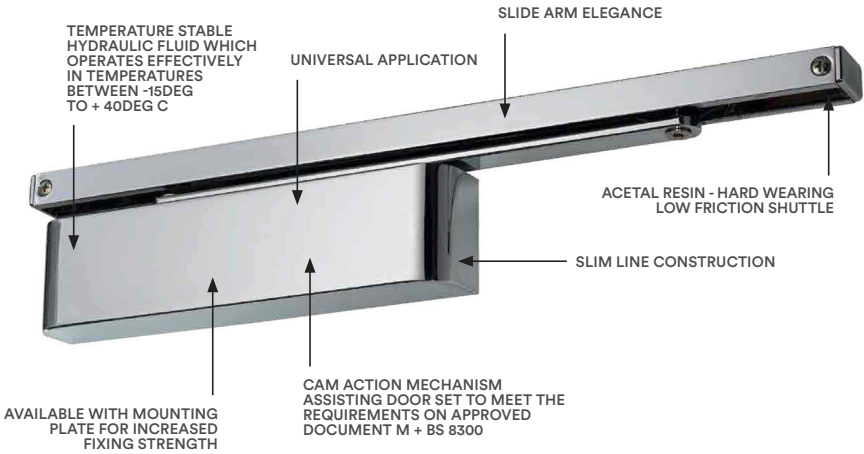
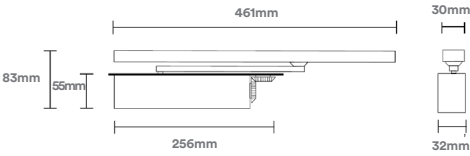
Available with 55 & 60mm backset	
Stainless Steel Latch Bolt, Deadbolt is radius forend and strike	
FD 30/60 timber door tested	

Concealed Closers



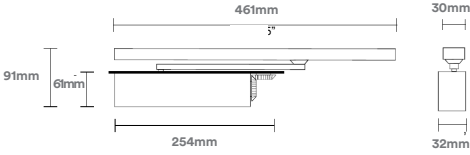
Concealed Slide Arm Closer

HW-RYCC60950	
Max Door Weight	132lbs
Max Door Width	965mm
Opening Angle	120°
Closing Speed	Adjustable
Fire Rating	60 Minutes



Surface Slide Arm Closer

HW-RYSC801100	
Max Door Weight	176lbs
Max Door Width	1118mm
Opening Angle	120°
Closing Speed	Adjustable
Fire Rating	60 Minutes



Hardware Accessories



INVI Jamb Door Silencer to suit SRC

HW-RB	
Finishing	White
- Suits Din Single/Double	

❶ Bespoke options available, please enquire by emailing sales@inviconcept.com

❷ The strike plates are supplied with the frames for the Euro sash lock, bathroom lock & mortice latch so the ones that come with the locks should be discarded.

NoHa Invisible Handles

Discover the next evolution in door handles.

Integrating door handle and magnetic lock in one box; INVI Hardware No-Ha 2.0 enables doors to be opened and shut whilst completely concealing the handle providing the same finish as the door and walls.



Profiles



NoHa Slide

For application in sliding doors.



NoHa Swing

For application in swing doors.



NoHa Cabinet

For application in furtinure such as drawers and cupboards.

Features



Interchangeable Cover Plate

The cover plate is interchangeable so that it can be made to match the finish of the door panel. Also available in MDF or brushed stainless steel to suit your interior finishing texture.



Security Options

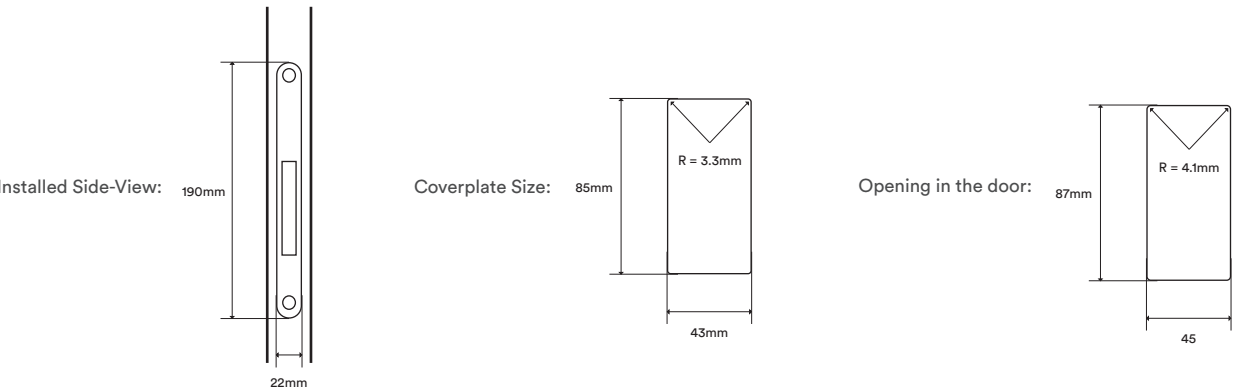
A selection of door knobs and privacy locks can be applied for entries such as bathrooms. The lock is only visible from the inside to maintain the clean finish on the other side.



Maintenance Free

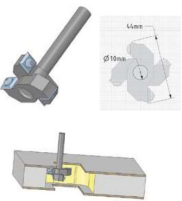
Resistant to wear-and-tear and oxidation. High grade composition ensures maintenance is not required over time.

Product Dimensions



Product Details

Part No.	Variant	Description	Finishing
NM938 SO/SS	Swing	NoHa Latch and Strike - Passage	Stainless Steel
NM937 SO/SS	Swing	NoHa Latch and Strike - Privacy	Stainless Steel
NM S012	Swing	Privacy Turn for NM937	Stainless Steel
NS105 SO/SS	Sliding	NoHa Sliding Handle - One Side	Stainless Steel
NM205 SO/SS	Sliding	NoHa Sliding Handle - Two Side	Stainless Steel
NK250 SO/SS	Cabinet	NoHa Cabinet Handle - One Side	Stainless Steel
NC PO1 SO/MDF	Coverplate	Coverplate for all NoHa Series	MDF Prime
NCP01 SO/SS	Coverplate	Coverplate for all NoHa Series	Stainless Steel
NT T44	N/A	INVI Hardware NoHa Milling Tool	N/A



INVI Hardware NoHa Milling Tool

Item Number	Product
NT T44	Mill Cutter for Noha Door Cavity

Completed Installation

NoHa is the perfect solution for eliminating typical exposed hardware to operate doors. The flush finish final appearance is the perfect way to compliment INVI Concept trimless applications.

For further information or assistance in installation of INVI Hardware products, please visit:

<https://inviconcept.com/resources/installation-instructions/>





INVI CAVKIT

Trims to suit pocket doors

CavKit is a flush finish that trims and caps the plasterboard edges around the door penetration, to create a pocket door that can be hidden when open and provide privacy when closed, without the look of bulky trims.

Designed to perfectly match the INVI Jamb door jamb system for swing doors, the CavKit pocket door trim system allows you to create a consistent flush look across all of your interior doors.

CavKit Closer Cap is generally used for bathrooms or where privacy is required as it does not allow any sight lines through door edge.



Product Details

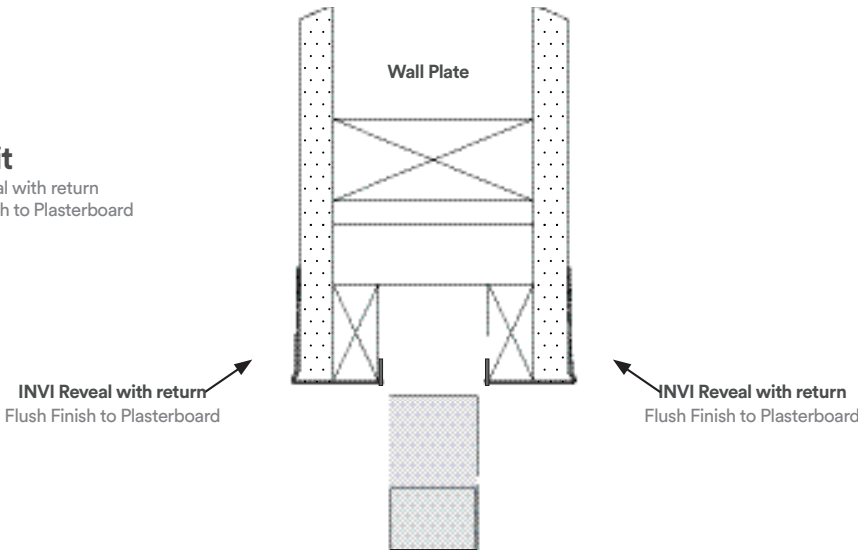
CAVKIT FLUSH FINISH POCKET DOOR TRIM KIT		ITEMS INCLUDED IN KIT
Door Widths	Up to 1219mm single or 2438mm pair	2x INVI Reveal to Suit Width
Door Height	Up to 3048mm	1x Closer Cap to Suit Height 2x INVI Reveal to Suit Height
Door Thickness	44mm, 54mm	
Finished Wall Thickness	Up to 305mm	

*Door and hardware sold seperately

Installation Detail

CavKit

INVI Reveal with return
Flush Finish to Plasterboard

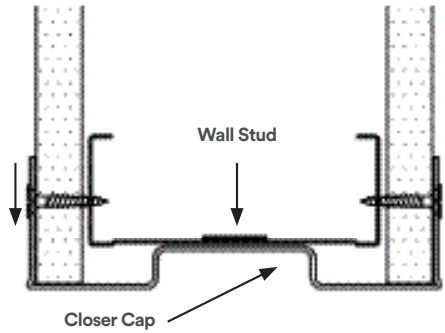


INVI Reveal with return
Flush Finish to Plasterboard

INVI Reveal with return
Flush Finish to Plasterboard

CavKit | Plan View

CavKit with Closer Cap as Standard



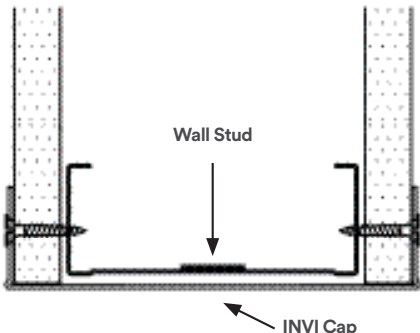
Closer Cap



Standard Closer Cap

CavKit | Plan View

CavKit with INVI Cap upon request



INVI Cap



Optional INVI Cap

i For an accurate quote, please print this page and provide INVI Concept with required dimensions



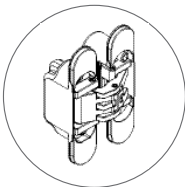
INVI RISER

Timber Riser Doors

INVI Riser cleverly conceals the appearance of the access panel by creating a flush finish to the plasterboard and eliminating the need for trims and architraves around the door. With only a 3mm reveal between the door and plasterboard, INVI Riser blends seamlessly into the wall or ceiling, resulting in a frameless access panel. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.

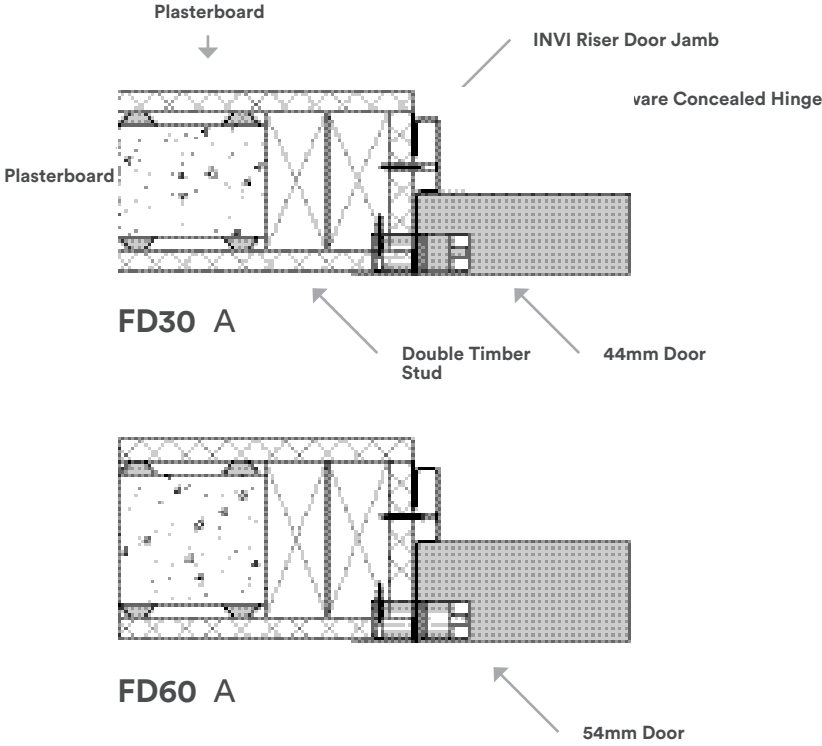


Specification Details

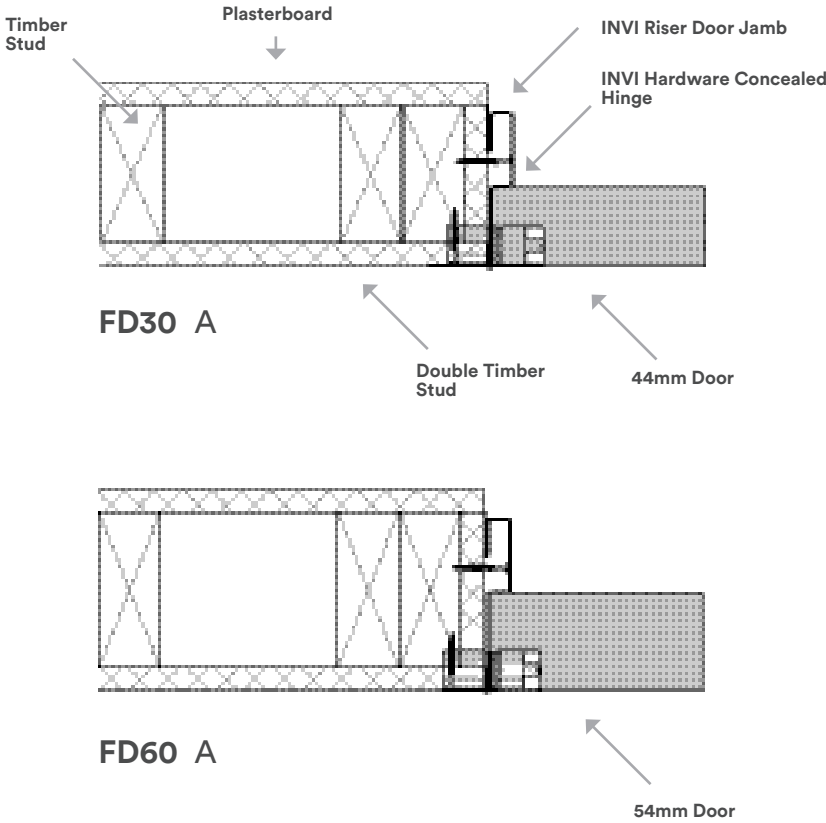
INVI RISER RISER DOOR TIMBER LEAF DOORSET			
Material	20ga Galvanneal		
Max Frame Width	932mm (Single)	1828mm (Double)	(Custom sizes available on request)
Max Frame Height	2450mm		
Wall Thickness	90mm - 225mm		(Custom sizes available on request)
Door Thickness	44mm or 54mm		(Size restrictions - please enquire)
Fire Rating	FD30 or FD60		(Size restrictions - please enquire)
Hinge Options	1 INVI Hardware Concealed Hinges 1 		
Options	- Available with a single piece or split piece jamb - Acoustic rating available on selected products - Field of assessment available upon request - Available with or without doors (flush primed doors only) - Single or double access panel options available		

 Door ironmongery by other manufacturers. Door hinges by INVI Concept. Available as a 3 sided door - see EZC page 5. Refer to installation notes on page 51.

Masonry Wall Details



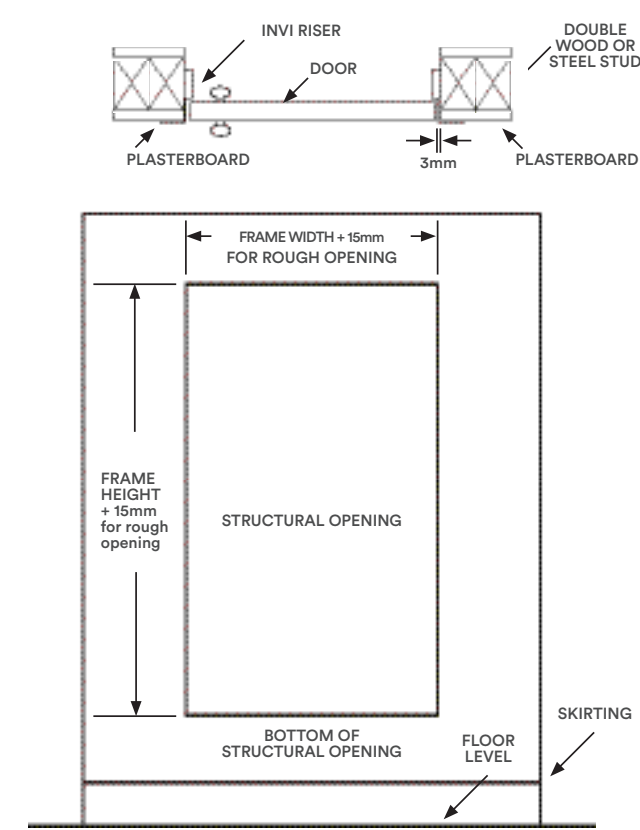
Timber Stud Details



Step 1

Ensure that the structural opening is square, level, and is the correct size.

Make sure the structural opening has double studs, the manufacturer strongly recommends wood studs or a minimum 20 gauge 0.30mm metal studs on both sides of the opening. UK Fire Standards require no more than 3mm gap around the top and sides of the door, please take this into consideration when installing the AccessDor Riser Door.

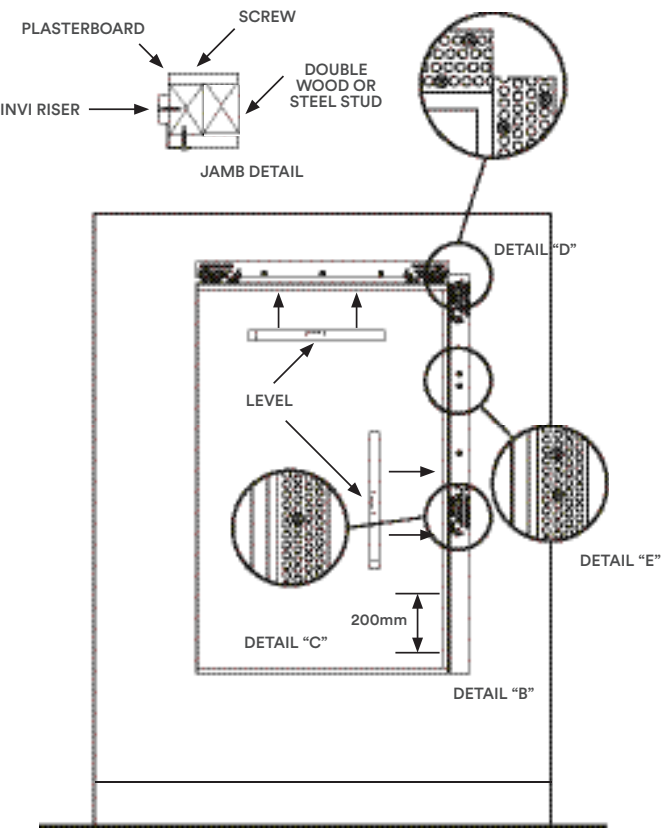


Step 2

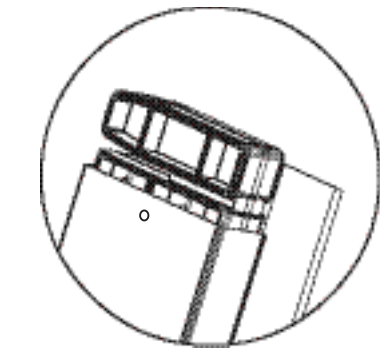
Ensure the structural opening is square and level.

Fasten hinge side first, making sure jamb is level and as tight against stud opening as possible.

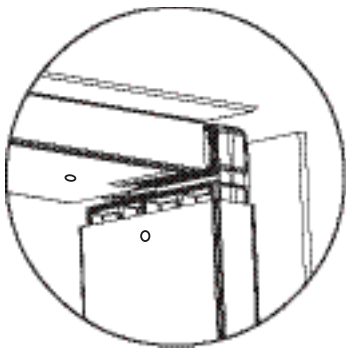
Then screw at 200mm centres up stile, screwing back through drywall into stud jamb. Double screw all ends as Detail D and beside hinge positions - both above and below hinge if using concealed hinges as Detail E.



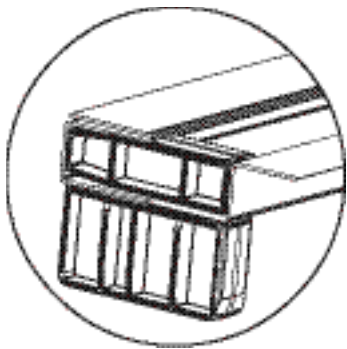
Step 2A | Head Installation



Head joiners as inserted in jamb.



Locate head into joiner and make flush with jamb so the head joiner is not seen.

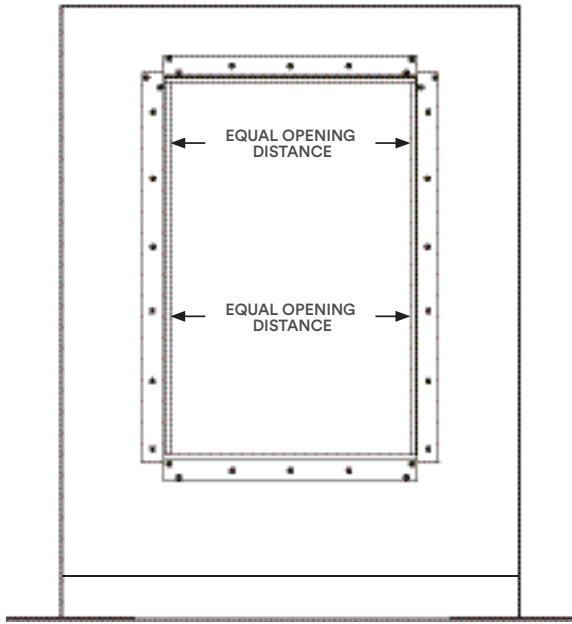


Remove the remaining head joiner out of the strike jamb into the end of the head (as shown) to receive the strike jamb. Repeat for the bottom jamb.

Step 3

Fit the final vertical section (strike jamb) into the head section joining clip. Ensure that the spacing between the two vertical sections are spaced evenly at the required distance.

Ensure the head jamb sits inside the two side jambs. (2mm down from top of side jamb)



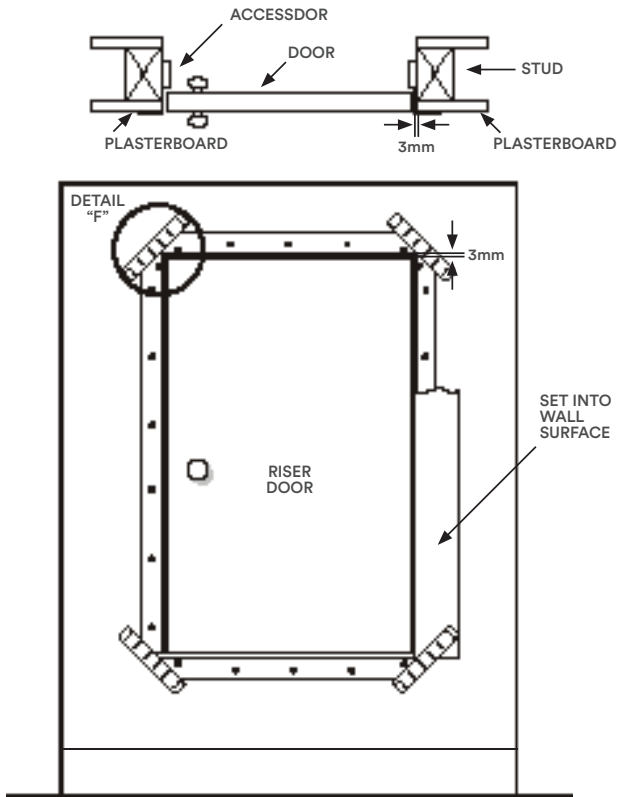
Step 4

Ensure the perforated side strips sit flat against the plasterboard to enable the jamb sections to be easily set into the wall surface.

All the corners must be taped and plastered in as Detail F.

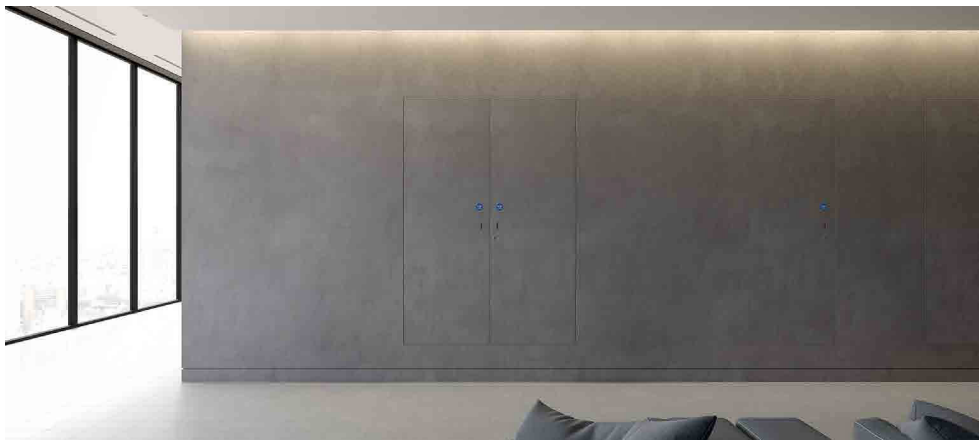
Finish the jamb with approved plaster compound.

Hang the door in position leaving about 3mm clearance from the top and the hinged side using the INVI Hardware Concealed Hinges. Mount the striker plate into position to align with the strike plate punching.



Completed Installation

The completed riser door is flush finished and can be painted in with the whole wall area to fully conceal any fixing, achieving simple clean lines around the door face.





INVI ACCESSDOR

Metal Access Panels

INVI Concept offer a range of access panels with picture frame or beaded frame options to suit various installation purposes, acoustic ratings and fire rating requirements.

Suitable for wall and ceiling applications, AccessDor Standard Access Panels come with a variety of locking mechanism options to meet your security requirements.

Can be supplied in any RAL colour. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat. A range of stock sizes available for each model along with bespoke sizing on request.



Product Details

Product Name	Part No.
Metal Door Dual Purpose	AD-MFPF-150-150-EF-NFR
Metal Door Dual Purpose	AD-MFPF-150-150-EF-FD60
Metal Door Dual Purpose	AD-MFPF-150-150-EF-FD120
Plasterboard Door Dual Purpose	AD-PBBF-150-150-EF-BL-NFR
Plasterboard Door Dual Purpose	AD-PBBF-200-200-EF-BL-FD60
Riser Door Bespoke	AD-WPEZ-1200-900-3PL-NFR
Riser Door Bespoke	AD-WPRA-1200-900-3PL-AC-FD120
Slim Fit Dual Purpose	AD-MFS-900-600-BL-FD120
Metal Panel Wall Panel	AD-WPPF-?-?-3PL-AC-NFR
Metal Panel Wall Panel	AD-WPPF-?-?-3PL-AC-FD60
Tile Panel Wall Panel	AD-CT-300-300-BL-NFR
Tile Panel Wall Panel	AD-CT-1800-600-BL-FD60

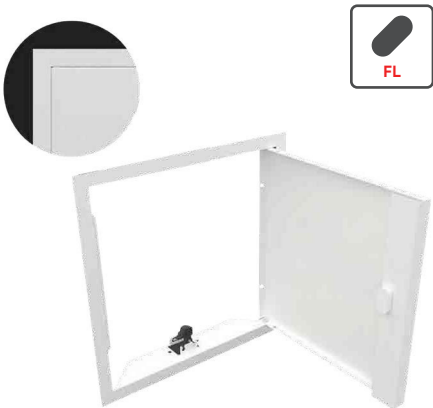
 Refer to Installation Notes on page 51



Metal Door Dual Purpose

Product Features

- Quickfit! Saves up to 80% on fitting times
- Supplied with cut out template as standard
- Dual Purpose - Suitable for installation in to both walls and ceilings
- Fire Rating - Non Fire Rated
- Frame Types - Mitreless Picture Frame
- Lock Type - INVI Fix Flush Lock
- Finish - RAL 9010 30% Gloss White (other colours available)
- Acoustic Rating - Coming Soon!



AD-MFPF-150-150-EF-NFR

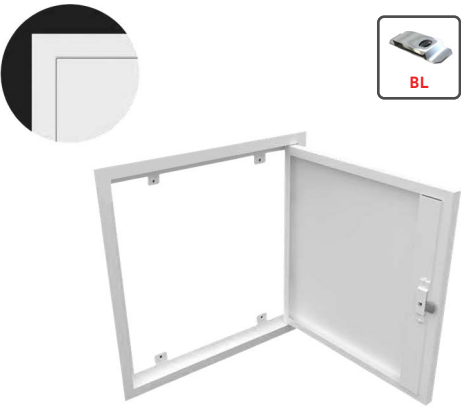
Non Fire Rated

Sizes - Picture Frame (mm)	Sizes - Beaded Frame (mm)	Product Description
150 × 150	150 × 150	Metal Faced Dual Purpose Panel
200 × 200	200 × 200	Non Fire Rated
230 × 230		Mitreless Picture Frame ¹
300 × 300		Supplied with the INVI Fix Fitting Device
450 × 450		Supplied with the INVI Fix Flush Lock ²
550 × 550		Single Door Unit
600 × 300		Powder Coated RAL 9010 30% Gloss
600 × 600		
900 × 600		
1200 × 600		

Slim Fit Dual Purpose

Product Features

- Dual Purpose - Suitable for installation in to both walls and ceilings
- Fire Rating - Available up to 2 Hours Fire Rated
- Acoustic Rating - Available up to 30dB Rated
- Airtight Rating - Available Airtight
- Frame Types - Picture or Beaded Frame
- Lock Type - INVI Fix Flush Lock
- Finish - RAL 9010 30% Gloss White



AD-MFS-900-600-BL-FD120

2 Hours Fire Rated

Sizes - Wall (mm)	Sizes - Ceiling (mm)	Product Description
150 × 150	150 × 150	Metal Faced Dual Purpose Panel
to	to	2 Hours Fire Rated
1200 × 600	1200 × 600	Picture Frame ¹
(Single Door)	(Single Door)	Supplied with the INVI Fix Fitting Device
		Supplied with a Budget Lock ²
		Single Door Unit
		Powder Coated RAL 9010 30% Gloss

1 Beaded Frame available on request.

2 Other latch options available on request.

Metal Door Dual Purpose

Product Features

- Quickfit! Saves up to 80% on fitting times
- Supplied with cut out template as standard
- Dual Purpose - Suitable for installation in to both walls and ceilings
- Fire Rating - Available up to 2 Hours Fire Rated
- Acoustic Rating - Coming Soon!
- Airtight Rating - Coming Soon!
- Frame Types - Mitreless Picture Frame
- Lock Type - Flush Bung



AD-MFPF-150-150-EF-FD60

1 Hour Fire Rated

Sizes - Picture Frame (mm)	Product Description
150 × 150	Metal Faced Dual Purpose Panel
200 × 200	1 Hour Fire Rated
300 × 300	Mitreless Picture Frame ¹
450 × 450	Supplied with the INVI Fix Fitting Device
550 × 550	Supplied with the INVI Fix Flush Lock ²
600 × 300	Single Door Unit
600 × 600	Powder Coated RAL 9010 30% Gloss

AD-MFPF-150-150-EF-FD120

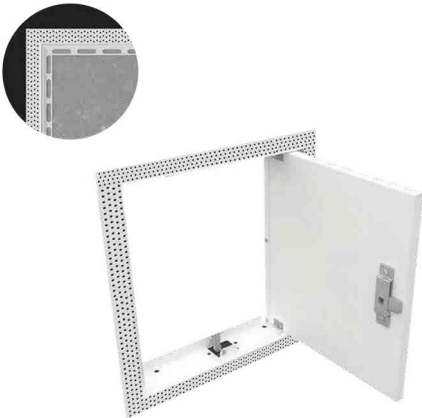
2 Hour Fire Rated

Sizes - Picture Frame (mm)	Product Description
150 × 150	Metal Faced Dual Purpose Panel
200 × 200	2 Hours Fire Rated
300 × 300	Mitreless Picture Frame ¹
450 × 450	Supplied with the INVI Fix Fitting Device
550 × 550	Supplied with the INVI Fix Flush Lock ²
600 × 300	Single Door Unit
600 × 600	Powder Coated RAL 9010 30% Gloss

Plasterboard Door Dual Purpose

Product Features

- Quickfit! Saves up to 80% on fitting times
- Supplied with cut out template as standard
- Dual Purpose - Suitable for installation in to both walls and ceilings
- Fire Rating - Available up to 1 Hour Fire Rated
- Acoustic Rating - Coming Soon!
- Frame Types - Beaded Frames
- Lock Type - INVI Fix Flush Lock
- Finish - RAL 9010 30% Gloss White (other colours available)



AD-PBBF-150-150-EF-BL-NFR

Non Fire Rated

Sizes - Picture Frame (mm)	Product Description
150 × 150	Plasterboard Faced Dual Purpose Panel
200 × 200	Non Fire Rated
300 × 300	Beaded Frame ¹
450 × 450	Supplied with the INVI Fix Fitting Device
550 × 550	Supplied with the INVI Fix Flush Lock ²
600 × 300	Single Door Unit
600 × 600	Powder Coated RAL 9010 30% Gloss



AD-PBBF-200-200-EF-BL-FD60

1 Hour Fire Rated

Sizes - Picture Frame (mm)	Product Description
200 × 200	Plasterboard Faced Dual Purpose Panel
300 × 300	Non Fire Rated
450 × 450	Beaded Frame ¹
550 × 550	Supplied with the INVI Fix Fitting Device
600 × 300	Supplied with the INVI Fix Flush Lock ²
600 × 600	Single Door Unit
	Powder Coated RAL 9010 30% Gloss

1 Picture Frame available on request.
2 Other latch options available on request.

Riser Door Bespoke

Product Features

- Dual Purpose - Suitable for installation in to both walls and ceilings
- Fire Rating - Available up to 2 Hours Fire Rated
- Acoustic Rating - Available up to 36dB Rated
- Frame Types - Picture Frame or Beaded Frame
- Lock Type - INVI Fix Flush Lock
- Finish - RAL 9010 30% Gloss White (other colours available)
- Installation - INVI fit Hinge System saves up to 80% of the time taken to fit an Access Panel
- Saves up to 80% on fitting times



AD-WPEZ-1200-900-3PL-NFR

Non Fire Rated

Sizes - Wall (mm)	Sizes - Ceiling (mm)	Product Description
300 × 300	600 × 600	Metal Faced Dual Purpose Panel
to	to	Non Fire Rated
2400 × 1800	1200 × 1200	Picture Frame ¹
(Double Door)	(Double Door)	Supplied with the INVI Fix Fitting Device
		Supplied with the INVI Fix Flush Lock ²
		Single Door Unit
		Powder Coated RAL 9010 30% Gloss



AD-WPRA-1200-900-3PL-AC-FD120

2 Hours Fire Rated

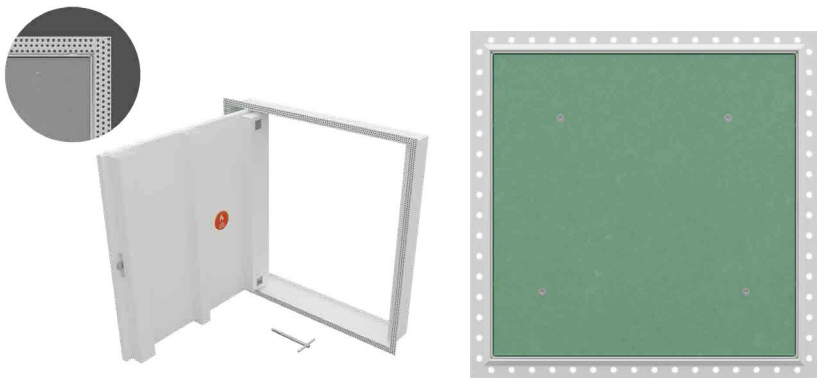
Sizes - Wall (mm)	Sizes - Ceiling (mm)	Product Description
1200 × 300		Metal Faced Dual Purpose Panel
to	Awaiting	2 Hours Fire Rated
2400 × 1800	Test	Picture Frame ¹
(Double Door)		Supplied with the INVI Fix Fitting Device
		Supplied with the INVI Fix Flush Lock ²
		Single Door Unit
		Powder Coated RAL 9010 30% Gloss

1 Beaded Frame available on request.
2 Other latch options available on request.

Tile Panel Wall Panel

Product Features

- Wall Only - Suitable for installation walls only
- Fire Rating - Available up to 1 Hour Fire Rated
- Acoustic Rating - Not Available
- Airtight Rating - Not Available
- Frame Types - Beaded Frame
- Lock Type - INVI Fix Flush Lock
- Finish - RAL 9010 30% Gloss White, with Moisture Bo
- Installation - Standard Tile Door Installation



AD-CT-300-300-BL-NFR

Non Fire Rated



Sizes (mm)	RRP	Product Description
150 × 150		Ceramic Tile Faced Panel
to	POA	Non Fired Rated
2400 × 1800		Beaded Frame ¹
		Supplied with the INVI Fix Fitting Device
		Supplied with a Budget Lock ²
		Single Door Unit
		Powder Coated RAL 9010 30% Gloss

AD-CT-1800-600-BL-FD60

1 Hour Fire Rated



Sizes (mm)	RRP	Product Description
150 × 150		Ceramic Tiled Faced Panel
to	POA	1 Hour Fire Rated
1800 × 600		Beaded Frame ¹
		Supplied with the INVI Fix Fitting Device
		Supplied with the INVI Fix Flush Lock ²
		Single Door Unit
		Powder Coated RAL 9010 30% Gloss

1 Beaded Frame available on request.
2 Other latch options available on request.

Locking Mechanism Types



BL Budget Lock

This lock is the standard Access Panel lock. The lock has a mild steel casing with a spring mechanism, and is operated with a square key.



3W 3 Way Lock

This lock enables the panels to be locked on 3 sides with one key operation. The lock connects with two rods which lock into the sides of the panel.



5MB 5mm Bit

This lock can be used with the Budget Lock, the 3 Way Lock and the Euro Lock. The insert provides a medium level of security.



ATL Key Retaining Lock

This can be used with the Budget Lock. The 3 Way Lock and the Euro Lock. The key can only be removed when the panel is locked. This provides a medium level of security.



CTL Castellated Key Lock

Suited Locks are used where a number of Access Panels are required to be opened using the same key formation. One key fits all the locks.



SL Suited Key Lock

Suited Locks are used where a number of access panels are required to be opened using the same key.



TC Touch Catch

This is a light duty touch catch. The catch used where the customer wants a clean panel face, or wherever a discreet locking mechanism is required.



CL Coin Lock

This lock is a chrome plated cylindrical lock. The lock can be operated using either a small coin or a flat bladed screwdriver.



EP 3 Point Euro Cylindrical Lock

This lock enables the panels to be locked on 3 sides. The lock contains a central tongue, with rods locking into the sides of the panel, and uses a security key.

Finishing Products



INVI PELMET

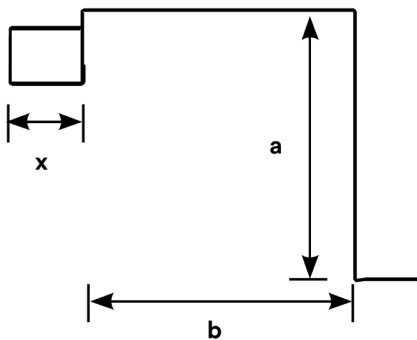
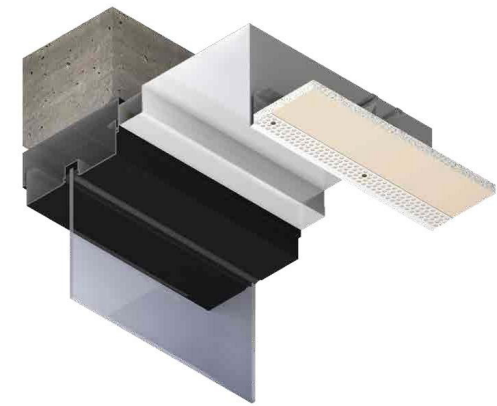
Fast, Economical Recessed Window Pelmet Systems

Adding a new dimension to the internal perimeter of square-set interiors, INVI Pelmet is a two-piece steel pelmet system that makes window blinds disappear, cleverly conceals feature lighting and opens vast panoramas before your eyes. INVI Pelmet offers a simple and discrete transition between the interior ceiling and external windows, curtain wall facades or the building structure.

The two-piece, pre-finished steel construction of INVI Pelmet makes installation simple, compared to traditional pelmet systems that require time consuming construction methods.

INVI Pelmet Features

- Contemporary, clearview design.
- Flush-finish edge for square-set interiors.
- Completely concealed fixings.
- Does not require fixing from the top.
- Install from below after ceiling.
- Fastest method for creating window pelmets.
- Suitable for blinds, curtain, lights & more.

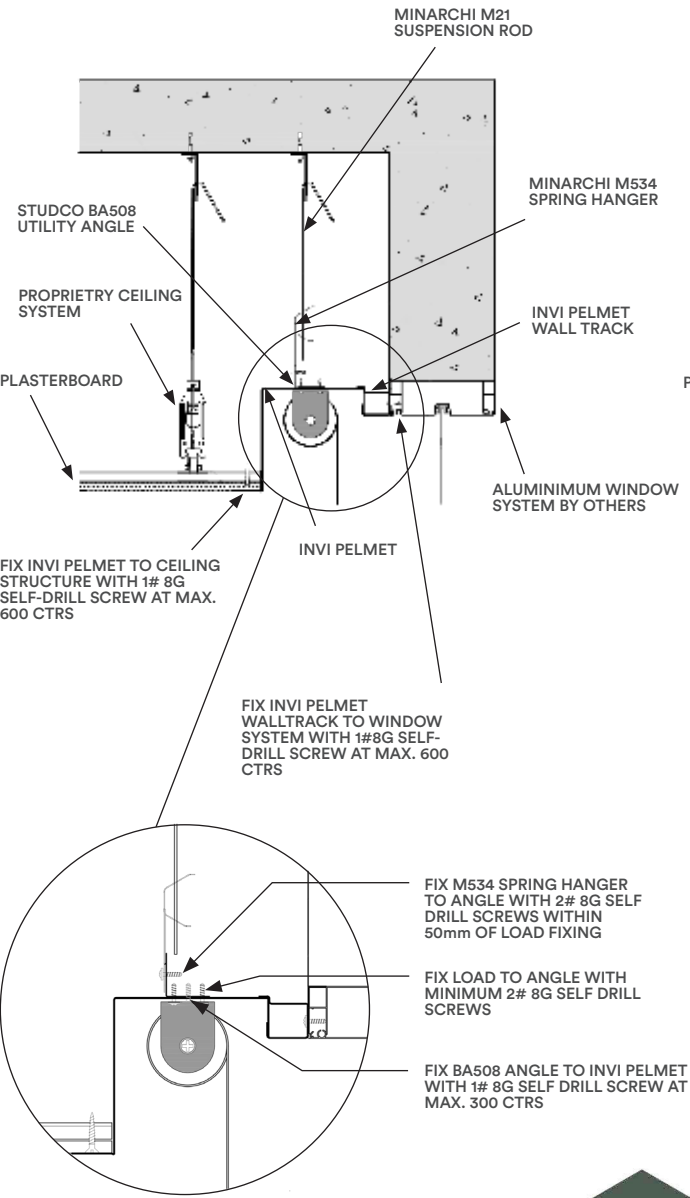


Product Details

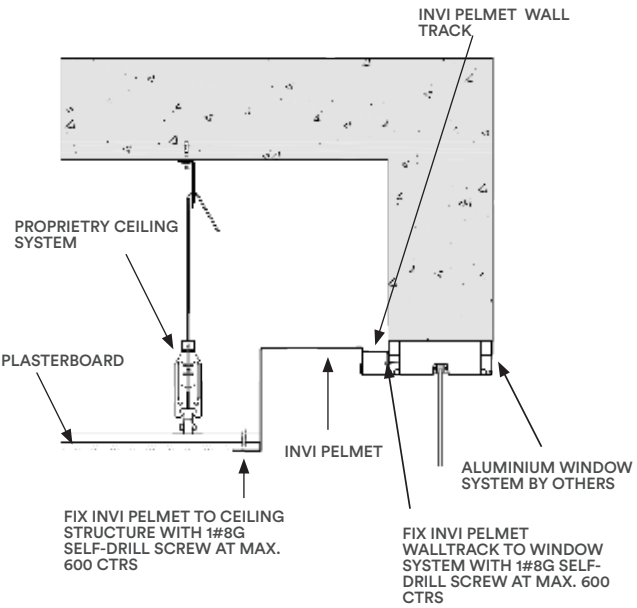
DIMENSION	DESCRIPTION	LENGTH
X	WALL TRACK WIDTH	3000mm (Custom Lengths Available)
A	PELMET HEIGHT	3000mm (Custom Lengths Available)
B	PELMET WIDTH	3000mm (Custom Lengths Available)

Installation Detail

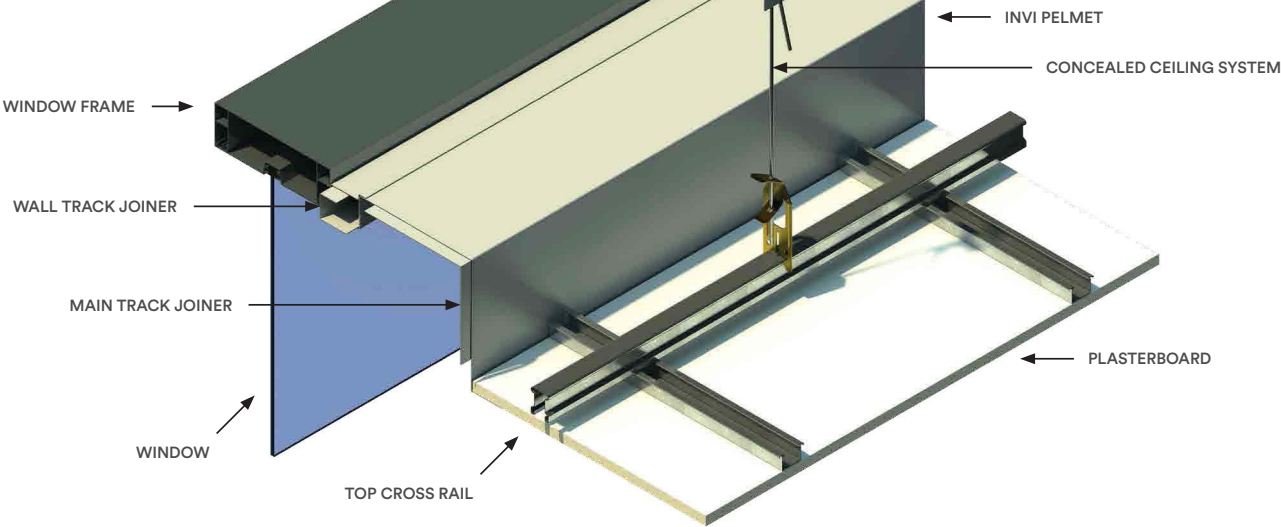
Load Bearing Fixing Detail



Standard Fixing Detail



INVI Pelmet Fixing Detail





INVI CAP

The Strong and Versatile Stop End

Cased openings and capping of internal balustrades, window openings and internal partition wall ends are all made easy using INVI Cap. Using a slip-fit fixing method, INVI Cap simply slides onto the end of the drywall and doesn't require preparation to paint in with the rest of the wall, significantly reducing time and effort during installation and presenting a crisp finished wall end.

As the strong and versatile alternative for stop ends, INVI Cap is an economical way to cap wall ends and prevent damage from wear and tear in high traffic areas over time, keeping masterpiece designs intact for years to come. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.



Product Details

Part No.	Wall Thickness	Length	Material
EC79-314100	79mm	3000mm	20ga
EC86-338100	86mm	3000mm	20ga
EC92-358100-R	92mm	3000mm	20ga
EC98-378100-R	98mm	3000mm	20ga
EC112-4716100	112mm	3000mm	20ga
EC118-458100-R	118mm	3000mm	20ga
EC120-434100-R	120mm	3000mm	20ga
EC124-478100-R	124mm	3000mm	20ga
EC127-5100-R	127mm	3000mm	20ga
EC133-514100	133mm	3000mm	20ga

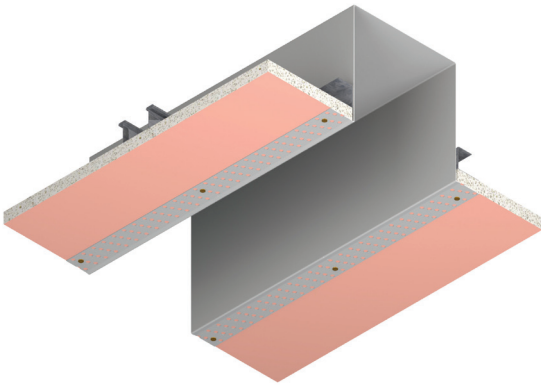
Refer to Installation Notes on page 51

INVI FASTCAP

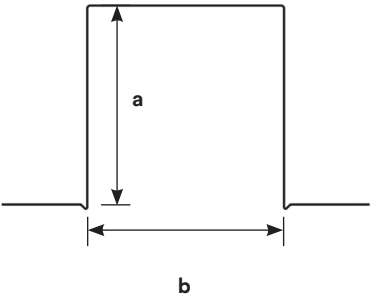
Custom Rebates and Capping Made Easy

Inspired ceiling designs command attention using Fastcap®; this innovative solution easily inserts between two sections of plasterboard to make light work of difficult rebates, plasterboard profiles and large oversized shadowlines.

Ideal for recessing feature lighting or hardware, custom finishing and capping of plasterboard is made easy with the FastCap range of custom made finishing sections. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.

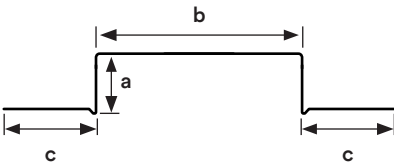


Custom FastCap



Custom size FastCap profile.
Please specify sizes when ordering.

Shallow FastCap



Custom size shallow FastCap profile.
Please specify sizes when ordering.

3000mm Length Standard
Custom Sizes available on request

Refer to Installation Notes on page 51



INVI REVEAL

Premium Architrave Free Window Reveals

Eliminate architraves and create pure clean lines for square set interiors using INVI Reveal. Manufactured from cold rolled steel INVI Reveal provides a strong and secure reveal eliminating warping, twisting, cracking and damage from UV rays. Installation is simple. The strong and durable metal rollformed INVI Concept sections have pre-punched perforated sides for fixing and have a specially formulated surface finish for a seamless plasterboard connection. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.

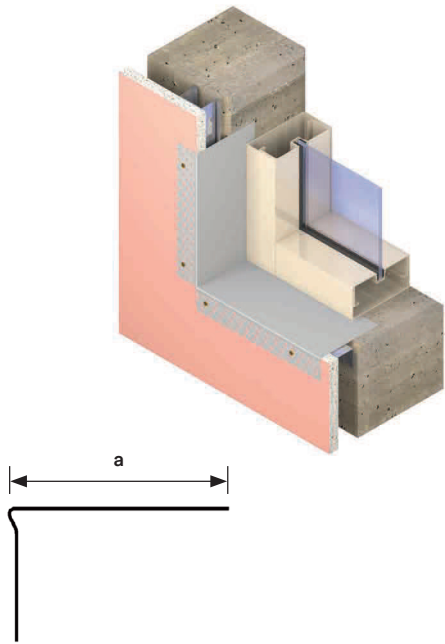
INVI Reveal Features

- Designed for quick and economical finishing of reveals from 20mm to 250mm.
- 18 standard variants to suit various applications.
- Specially formulated surface finish for seamless connection with plasterboard.
- INVI Reveal can be used with PVC finish trim to create custom size reveals.

Product Detail

Part No.	'a' Section Width	Length mm
RA20-1316100	20mm	3000mm
RA25-1100	25mm	3000mm
RA35-138100	35mm	3000mm
RA45-134100	45mm	3000mm
RA50-2100	50mm	3000mm
RA60-238100	60mm	3000mm
RA65-2916100	65mm	3000mm
RA80-318100	80mm	3000mm
RA90-3916100	90mm	3000mm

 Refer to Installation Notes on page 51



Part No.	'a' Section Width	Length mm
RA100-4100	100mm	3000mm
RA110-438100	110mm	3000mm
RA120-434100	120mm	3000mm
RA138-512100	138mm	3000mm
RA150-6100	150mm	3000mm
RA162-638100	162mm	3000mm
RA180-7100	180mm	3000mm
RA200-8100	200mm	3000mm
RA265-1012100	265mm	3000mm

 Custom lengths and widths available on request

Custom Shadowline

Clean Contemporary Lines

Modern interior design is characterised by clean clines and flush finishes. Shadowline sections provide simple yet effective details to interior spaces, such as ceiling perimeters, doorways and skirting boards, amongst other applications. To create a unique profile for your project INVI Concept presents Custom Shadowline; made to meet your specific size requirements for the perfect fit in your design. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.

Shadowline Features

- Create the exact shadowline you need.
- Allow for variations in floor height or plaster thickness using a custom formed section.
- Heavy duty material to create a perfect straight and cleanline.

Product Detail

Part No.	'a' Section Width	'b' Section Height	Length
SL-1214100	12mm	6mm	3000mm
SL-1212100	12mm	12mm	3000mm
SL-121100	12mm	25mm	3000mm

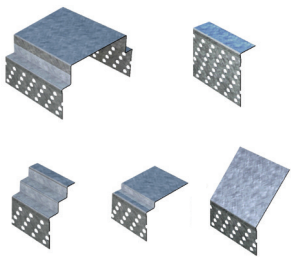
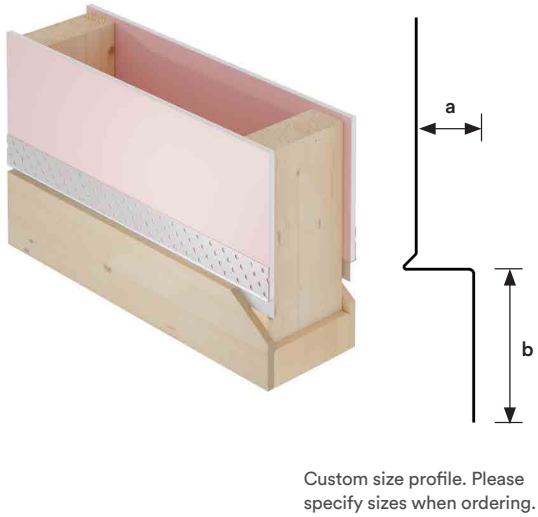
 Custom lengths and widths available on request  Refer to Installation Notes on page 51

Custom Finishing Sections

Create Harmonious Finishes

The clean line and square set look can now be achieved throughout your complete project. Contact the team at Studco to assist you with creating a custom flush finish section to suit your needs. Here at Studco we can provide a whole finishing package that will enable you to deliver the flush finish look. Products supplied as unfinished Zinc Anneal, Dust Power Coat or Full Power Coat.

 Custom lengths and widths available on request  Refer to Installation Notes on page 51





INVI ALUBASE

Anodized Aluminium Skirting Board Trim

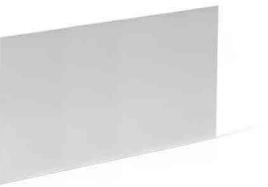
A modern skirting option for a minimalist finishing touch. Available in two different profiles (shadowline and flat), AluBase is equipped to residential suit modern finishes and commercial office environments. AluBase® Shadowline is for use with Tape and jointed walls, not wet plaster skim.

AluBase Shadowline Features

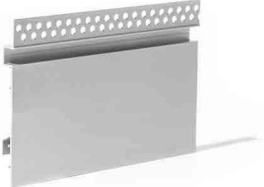
- One piece profile manufactured from high quality aluminium
- Designed and approved for use with INVI Jamb Classic Adjust (EZC) door jamb system only
- Available to suit 13mm plasterboard
- Concealed fixing system
- Crisp 12 x 12mm shadowline recess
- Perforated bead for trowelled finish
- Excellent resilience to wear and impact
- Supplied in natural anodised finish
- Perfect joins are easy with optional joiners
- Eliminates cracking (common with MDF profiles and multiple sections, ie P50 with aluminium skirt)

Shadowline skirting supplied in 3600mm lengths unless specified. Can be supplied with a dust powder coating as a primer finish. AluBase® Shadowline is for use with Tape and jointed walls, not wet plaster skim.

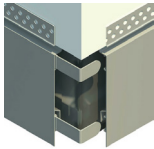
AluBase Options



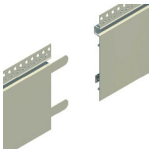
Flat Skirting SK100BL to be bonded to walls



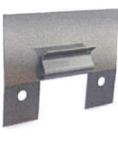
Shadowline Skirting SLS1290 / SLS5890



Corner Joiner SLS-CJ



Straight Joiner SLS-SJ



SLS Fixing Clip SLS-FC

AluBase Assembly Accessories

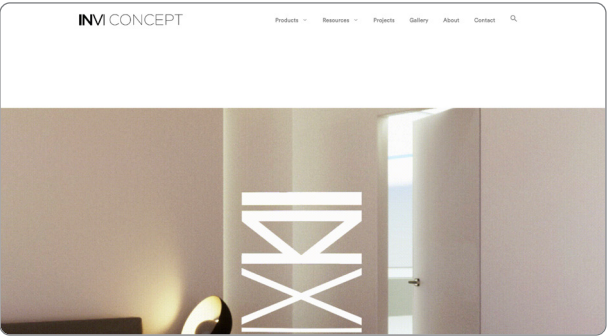
Installation Notes

Product Finishing

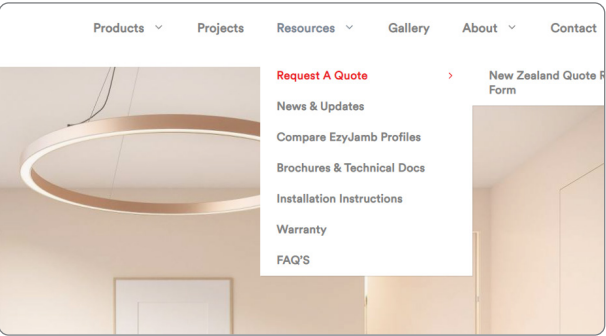
INVI Concept products are designed to be as discreet as possible and we recommend that either a metal primer is applied on site (normally 2 coats is sufficient) or a dust powder coating and then the final coat is applied to the wall/door finish.

Ordering Guide

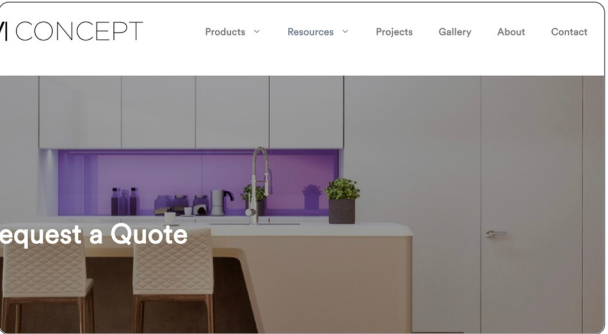
To request a quote with INVI Concept, visit www.inviconcept.com or email sales@inviconcept.com. If you require assistance with placing an order, please call our team on 020 3488 9655.



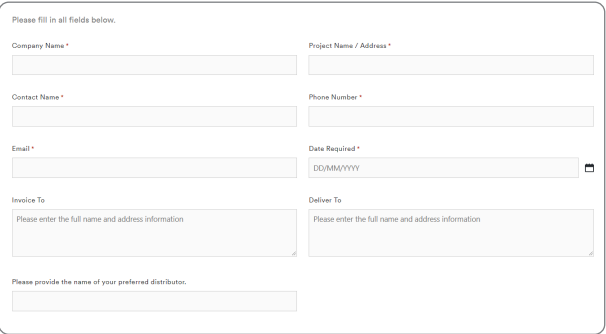
Website Main Page



Navigate Resources > Request a Quote through Menu Bar



Quote Request Page



Fill in Project Details

Ordering Information and Conditions

Availability

- All INVI Jamb, CavKit and SlideSet products are made to order.
- Lead times apply to all INVI Jamb, CavKit and SlideSet orders. Typical lead time from date of order to date of delivery is 15-20 working days. Longer lead times may apply in some cases. Always confirm lead time with INVI Concept prior to placing order.
- All orders are accepted by INVI Concept on a FIFO (first in, first out). For urgent orders, pleaser refer to the point below.

Rush Orders

- For urgent orders, manufacturing processes can be expedited on request. Rush orders halve the standard lead time. Please enquire. A minimum charge of £100 per frame or 40% of total order cost, whichever is greater, is applicable to expedited orders.
- Expedition of INVI Jamb, CavKit and SlideSet orders is not always possible and is subject to operational requirements. Always confirm exact lead time with INVI Concept prior to placing order.



For Sales and Technical Enquiries, please contact INVI Concept United Kingdom.

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W: www.inviconcept.com
E: sales@inviconcept.com

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Rugby, Warwickshire CV23 0AL

London Office - By Appointment
26 – 27 Great Sutton Street,
Clerkenwell EC1V 0DS

