

SELF TAPPER SCREWS LATCH PLATE

VARYING SIZES

CONCEALED

STEEL JAMB

ADJUSTABLE SIDE SECTION FRICTION FITTED TO STOP

JOINTING SYSTEM

HINGE

DOOR

PLASTER

TIMBER OR STEEL WALL STUD

REINFORCED ROLLED EDGE PERFORATED

SIDE STRIPS

TYPICAL FIXING (SCREWS)





CLEAN LINES! ... The Flush Finish Door Jamb System

email: sales@ezyjamb.com.au

EZYJamb

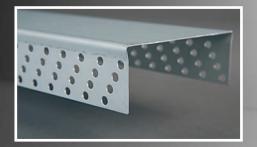




QUICK, ECONOMICAL FINISHING OF REVEALS

THE STRONG AND VERSATILE ALTERNATIVE FOR STOP ENDS

EZY cap





- · Designed for quick and economical finishing of wall ends.
- Manufactured from cold rolled steel providing a strong and secure wall and end cap that is both durable and fast to install.
- Hard to reach wall ends made possible with EzyCap[™].
- · Available in a range of sizes to suit various wall configurations.

Part No.	EZY CAP	Length mm.
FC79	79mm x 0.8 EzyCap 51 stud +13 +13	2700
	#	3000
FC86	86mm x 0.8 EzyCap 64 stud +10 +10	2700
	#	3000
FC92	92mm x 0.8 EzyCap 64 stud +13 +13	2700
	#	3000
FC98	98mm x 0.8 EzyCap 76 stud +10 +10	2700
	#	3000
FC104	104mm x 0.8 EzyCap 76 stud +13 +13	2700
	#	3000
FC112	112mm x 0.8 EzyCap 92/90 stud +10 +10	2700
	#	3000
FC118	118mm x 0.8 EzyCap 92/90 stud +13 +13	2700
	#	3000
FC127	127mm x 0.8 EzyCap 92 stud +16 +16	2700
	#	3000

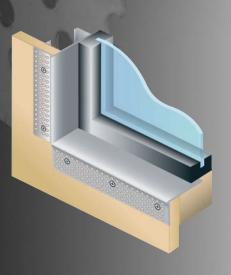
CUSTOM SIZES AVAILABLE

Lead time and minimum quantities may apply



Can be used with PVC finish trim to create custom size reveals.







- Designed for quick and economical finishing of reveal from 20 to 150mm.
- Manufactured from cold rolled steel providing a strong and secure reveal eliminating warping, twisting, cracking and damage from UV Rays.
- Enquire for custom size reveal lengths.

Part No.	EZY REVEAL	Length mm.
RA20	20mm x 0.8 Reveal Angle	3000
		3600
RA25	25mm x 0.8 Reveal Angle	3000
		3600
RA35	35mm x 0.8 Reveal Angle	3000
		3600
RA50	50mm x 0.8 Reveal Angle	3000
		3600
RA65	65mm x 0.8 Reveal Angle	3000
		3600
RA90	90mm x 0.8 Reveal Angle	3000
		3600
RA100	100mm x 0.8 Reveal Angle	3000
		3600
RA120	120mm x 0.8 Reveal Angle	3000
		3600
RA150	150mm x 0.8 Reveal Angle	3000
		3600

CUSTOM SIZES AVAILABLE

Ph: (03) 9735 4899 Fax: (03) 9737 6258



Quality Accreditation to ISO 9001



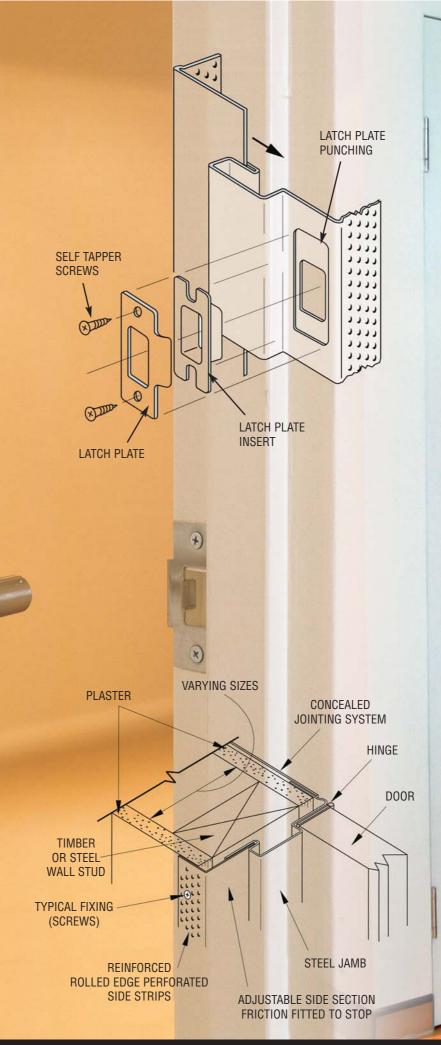
For many years, architects, interior designers and developers have been trying to produce a contemporary flush finish door jamb with clean lines and inconspicuous detail. **Ezy-Jamb** does just that!

Ezy-Jamb is a split-type jamb manufactured from cold rolled steel with a patented profile to produce a strong and secure assembly. The jamb comes with perforated sides for flush jointing giving the doorway a clean line look.



Ezy-Jamb is simple to install, and it requires no special maintenance. The jamb is a split-type and comes in two sections that fit neatly together and provides adjustability in wall thickness.

The system is complimented by a range of hardware to suit different applications.



CLEAN LINES! ... The Flush Finish Door Jamb System



The completed jamb 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. The incorporation of reinforced edges overcomes the continual damage door jambs are subjected to by normal everyday use.







ARCHITECTURAL

RESIDENTIAL



The unique design of the **Ezy-Jamb** System combines visual appeal, strength and versatility.

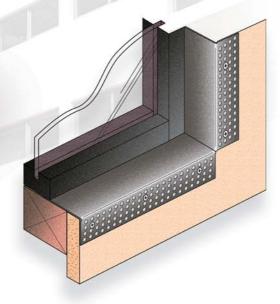


COMMERCIAL

REVEALangle

Reveal angles make finishing window reveals a dream. Manufactured from cold rolled steel providing a strong and secure reveal eliminating warping, twisting, cracking and damage from UV Rays. Designed to finish reveals from 20 - 150mm. Enquire for custom size reveal lengths.

RA20	20mm x 0.8 Reveal Angle	
RA25	25mm x 0.8 Reveal Angle	
RA35	35mm x 0.8 Reveal Angle	
RA50	50mm x 0.8 Reveal Angle	
RA65	65mm x 0.8 Reveal Angle	
RA90	90mm x 0.8 Reveal Angle	
RA100	100mm x 0.8 Reveal Angle	
RA120	120mm x 0.8 Reveal Angle	
RA150	150mm x 0.8 Reveal Angle	



Manufactured in Australia by:



Distributed by:



1300 652 336 VIC, QLD, TAS, SA, WA, NT





NSW, ACT

CLEAN LINES!...

The Flush Finish Door Jamb System

