

Interlocking Order Form

Business Name: _____

Contact Name: _____

Phone Number: _____

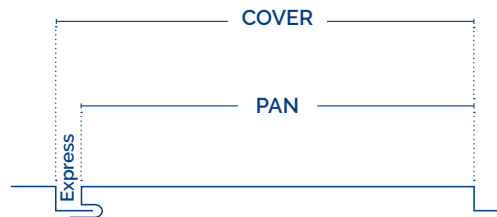
Delivery Address: _____

Delivery Date: _____ ☐ AM ☐ PM

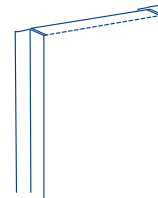
Crane Lift: ☐ YES ☐ NO Time Required: _____

Materials: _____

Stop ends and/or hooks to each panel are highly recommended by Architectural Cladding Suppliers. If you are unsure, please contact us prior to ordering.



Pan + Express = COVER



STOP END - TOP / BOTTOM

Client's Order No: _____ Page: _____ of _____

Client ID/Area	Pan mm	Express mm	COVER mm	Number of Panels Required	Panel Length mm	PANEL DIRECTION		Stop End Please ✓	ADDITIONAL COMMENTS
						Left to Right	Right to Left		

Notes or Special Fold Requests

IMPORTANT NOTICE TO CUSTOMERS

Please read carefully before submitting your order. Please ensure that measurements are accurate and correct. ACS will not be responsible for any errors as a result of an inaccurate or an incorrect order.

PRODUCT CHARACTERISTICS

Thermal expansion is a natural occurring characteristic of steel, copper, titanium, zinc and aluminium products. Therefore, ACS cannot adjust manufacturing processes to reduce thermal expansion.

MATERIAL HANDLING AND DELIVERIES

All products should be kept dry prior to installation. If product becomes wet, separate and dry immediately and always handle with care.

ESTIMATED DELIVERY TIMES

Delivery times are subject to change and times and dates are estimates only.

CLAIMS

ACS will not recognise claims after 7 days.

MEASUREMENTS

All measurements must be in millimetres and tolerances as follows:-

- SHEET LENGTH +/- 7MM AND
- COVERING WIDTH +/- 7MM

GENERAL TERMS AND CONDITIONS OF SALE AND SUPPLY

Please note that all product supplied by ACS are subject to ACS' Terms & Conditions of Sale and Supply which are incorporated by reference into every contract for the supply of Goods or Services. For our current Terms go to www.acladding.com.au/termsandconditions

INSTALLATION

ACS recommends that our cladding products are installed by a qualified and experienced cladding installers for best results. Our ACS datasheet is to be used as a guide only and for further technical support or advice, please contact our cladding team, prior to placing your order or any installation works.

Signature: _____

Date: _____

Architectural Cladding Suppliers

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Fax or Email Order Forms to:

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