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PH: 1300 677 223
 (1 3 0 0 M R S C A F F O L D)
 SYDNEY : 12 Lagana Place, Wetherill Park NSW 2164
 MELBOURNE: 5 Brand Drive, Thomastown VIC 3074

Quote
 Invoice Number: 00022040
 Date: 25/02/2013
 PO Number:
 ABN: 73 109 955 606

FOLDSCAF EASYSCAF SUPASCAF LOCKSCAF KWIKSCAF

Customer Details:		Delivery Details:	
Contact: Jay Ellard		Jay Ellard	
Address: Jay Ellard TBA NSW		TBA NSW	
Phone: 0493 8361	Phone 2:	Email Address: jayellard@gmail.com	
Fax:			

Qty	Item Number	Description	Unit Price	Disc %	Total
1	AE132534 - 1	EASYSCAF - MOBILE SCAFFOLD (225kg SWL) 1.3m Width 2.5m Length 3.0m Platform Height 4.0m Scaffold Height = 5.0m Working Height With Handrails, Platforms, Alloy Toeboards and Ladder			
6	LBH2500	Horizontal Brace (2.5m)	\$60.00	31%	\$248.40
1	MBW2500	Diagonal Brace (2.5m) 1 to 1	\$79.60	31%	\$54.92
1	LBP1325	EASYSCAF Plan Brace-1.3mx2.5m	\$70.40	31%	\$48.58
2	LFR13G	Guardrail Frame (1.3m width)	\$127.00	31%	\$175.26
2	LFR1302	2 rung Frame (1.3m width)	\$130.90	31%	\$180.64
2	LFR1305	5 rung Frame (1.3m width)	\$207.00	31%	\$285.66
1	MLAD4000	4.0 meter Ladder (with Brace)	\$298.00	31%	\$205.62
1	LPS2500	Platform (2.5m)	\$222.00	31%	\$153.18
1	LPT2500	Platform 2.5m (Trapdoor)	\$231.00	31%	\$159.39
2	MTW13	Toeboard - 1.3m Width (Single)	\$55.00	31%	\$75.90
2	MTL2500	Toeboard -2.5m Length (Single)	\$80.00	31%	\$110.40
4	LWA8000	Wheel (8 inch - 400 mm adjust)	\$92.00	31%	\$253.92
-1	ZDISCR	Rounding Discount	\$27.64		-\$27.64
1	ZDELPICK	Pick Up from Mr Scaffold Depot			
1	LINFO	Mr. Scaffold Information Pack			

All items remain the property of Mr Scaffold until payment has been received in full. This is a payment claim pursuant to the Building and Construction Industry Security of Payment Act. IT IS THE RESPONSIBILITY OF OPERATORS TO VISUALLY INSPECT THE INTEGRITY OF ALL SCAFFOLDING COMPONENTS BEFORE USE AS PART OF WHS REQUIREMENTS		Subtotal	\$2,180.91
		GST	\$218.09
		Inv Total	\$2,399.00
		Balance	\$2,399.00

PLEASE NOTE: WE PREFER PAYMENT VIA DIRECT DEBIT Ref: GL

Bank Details:
 Bank: Commonwealth
 BSB: 062 416
 Account No: 1012 5465
 Acc Name: Mr. Scaffold

Payment via Mail
 Detach this entire section and mail your cheque to:
Mr. Scaffold Pty. Ltd.
 12 Lagana Place, Wetherill Park NSW 2164

By Credit Card (Mastercard or Visa)
 By Internet: <http://www.myob.com.au/ezybillpay>
 By Phone: 1300 855 558
 Payments Min: \$10.00 Max: \$10,000

B Biller Code: 716548
PAY Ref: 1015 4573 2204 01

POST billpay
In Person
 Present this invoice at any post office to make a payment via cash or EFTPOS. Cheque payments not accepted.
 Payments Min: \$10.00 Max: \$10,000

Invoice #: 00022040







CERTIFICATE OF PLANT DESIGN REGISTRATION

Occupational Health & Safety Act 2000
Occupational Health & Safety Regulation 2001

ABN: 77 682 742 966
Phone: (02) 4321 5498
Fax: (02) 4325 5094

Registration No: PFS 6-97368/07 ABN: 73109955606 Issue Date: 4/05/2007

Controller: SGJ AUSTRALIA PTY. LTD.
Trading As: SGJ AUSTRALIA PTY LTD
Postal: 50B/179 RESERVOIR ROAD
Address: BLACKTOWN
NSW 2148

Plant Type: Prefabricated Scaffolding Original

Model Number/ Trade Name: SGJ133260

Design Description:

Type	Tower - Frame
Duty	Light
Max Height (m)	6.0000

CONDITIONS:

1. This registration applies only to the design described above which has been notified to WorkCover NSW in accordance with the OHS Regulation 2001.
2. The plant owner will require a copy of this certificate. A copy of the certificate must therefore be supplied to the manufacturer so that it can, in turn, be provided to the supplier and owner with the item of plant or equipment.
3. WorkCover NSW reserves the right to audit the registered design at any time to assess compliance with its Acts and Regulations. If an audit is undertaken, detailed information may be requested relating to the design of the plant. Design systems of work and documentation may also be audited. If an audit identifies non-compliance, all plant built to that design may require modifications, and in some cases, may be prohibited from use.
4. This Registration is automatically invalidated if the design is altered to an extent that requires new measures to control risks. A person must not use, or cause or allow plant manufactured to the original design to be used at a workplace unless notification of the alteration, or the prescribed form, has been confirmed by WorkCover NSW.
5. The Registration Number should be quoted in all correspondence to WorkCover regarding this item. Any queries should be addressed to WorkCover's Licensing Unit.

Fee Paid: \$ 65.00

Receipt No: 498057



Ph: 1300 MR SCAFFOLD

(Ph: 1300 677 223)

www.mrscaffold.com.au

DOUBLE WIDTH MOBILE TOWER ERECTION PROCEDURE

NOTE: Where there is a possibility of a fall of more than 4 metres a ticketed scaffolder must install/dismantle the scaffold.

Applies to: **EASYSCAF** **SUPASCAF** **LOCKSCAF**

1. Fit castors to base frames.
2. Attach horizontal brace (green brace) to vertical tube of base frame. Ensure castors are locked. Frame is now self supporting.
3. Attach spare end of brace to the other base frame. Attach 2nd green horizontal brace in similar position on the other side of base frames. 
4. Attach a plan brace (black brace) diagonally in a horizontal plane into the base frames as shown.
5. Attach four diagonal braces (red braces) to the base unit. Level the unit using adjustable legs, the base is now complete. 
6. For the next stage – insert next riser frames onto spigots of the base frame. Continue the pattern of Diagonal Braces (a new diagonal brace starts where the one beneath finishes and rises two transoms) this pattern carries on up to the top working deck. 
7. Attach guardrail frame at each end above the top working platform.
8. Attach 1 to 1 diagonal brace (yellow brace) from the top of the guardrail down 1 rung only to the midrail on opposite guardrail frame.
9. Two horizontal braces are clipped onto the top transoms in a horizontal plane (creating a 1m handrail) with a further two horizontals clipped to the next transoms down (creating a 500mm mid rail). 
10. Attach a ladder to the inside of the scaffold, through and one (1) metre past the deck to the top transom.
11. Fit toe boards.
12. If the top working height exceeds 3 times the least base dimension then outriggers must be fitted or external wall ties.
13. Check all four of the wheels are locked.
14. Before using the tower, ensure the scaffold is level checked and built correctly.
15. Ensure the Safety Compliance sticker and Hazard Reduction sticker are followed at all times. 
16. Ensure the Safety Compliance sticker, Hazard Reduction sticker and Safe Working Load Guide are followed at all times.
17. Dismantling procedure is reverse method to that of the erection process. (Follow steps 15 to 1).

* To be used in conjunction with owner/operator SWMS/JSA

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