



Paul Taylor

Sales Director

The Canopy Products principle of becoming the first-choice supplier to fully satisfy customer requirements has enabled us to offer a range of building products to a growing number of customers including blue-chip organisations, major house builders right through to start-ups and one man businesses.

We now offer a comprehensive nationwide service of over 200+ stocked building products delivered next day.

Paul Vaylor

STANDARD CANOPY PRODUCTS

STOCK PRODUCTS DISPATCHED THE SAME DAY.

- DISCOUNTS APPLY FOR BULK ORDERS/TRADE.
- TERMS, PRO FORMA INVOICE, CHEQUE WITH ORDER, PAY PAL OR CREDIT CARD.
- THE GOODS AND A V.A.T. INVOICE WILL BE DISPATCHED ON RECEIPT OF PAYMENT.
- ALL OUR WOOD PRODUCTS ARE NOW TREATED WITH AN INDUSTRIAL WOOD PRESERVATIVE AS DEFINED IN BS/EN 335-1:1994. THE PRODUCT PROTECTS THE WOOD SURFACE AGAINST WOOD DESTROYING AND WOOD DISCOLOURING FUNGI AND SATISFIES THE PERFORMANCE REQUIREMENTS OF EN599-1. THIS ALLOWS THE PRODUCT TO BE STAINED/PAINTED ON SITE.
- S.W.L. IS THE SAFE WORKING LOAD FOR EACH PRODUCT
- PRICES ARE EXCLUDING PACKING, CARRIAGE AND V. A. T. PLEASE TELEPHONE FOR CARRIAGE COSTS. IF THE PRODUCT YOU NEED IS NOT LISTED, WE CAN MAKE IT TO YOUR SPECIFICATION
- OUT OF STOCK ITEMS PLEASE CONTACT US
- CANOPY PRODUCTS HAS BEEN ABLE TO MAKE AND SELL FSC® CERTIFIED PRODUCTS SINCE 2010.

 TIMBER PRODUCTS PRE-FIXED "F" ARE FSC CERTIFIED (FSC® C109654)

WE ACCEPT

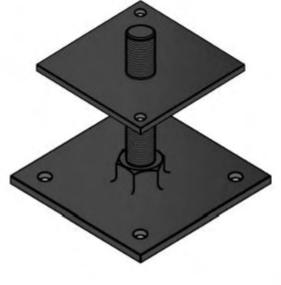


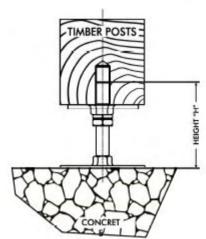




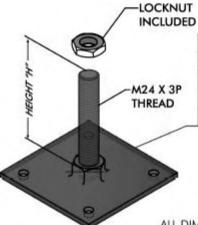


GR 304 STAINLESS STEEL PLATE POST BASES - HEIGHT ADJUSTABLE





CODE	PLATE SIZE	HOLES	WEIGHT
P1	80 X 80 X 6	2 OFF-DIA6	0.4 KG
P2	123 X 123 X 6	2 OFF-DIA6	0.8 KG
Р3	150 X 150 X 6	2 OFF-DIA6	1.2 KG



CODE	HEIGHT "H"	PLATE SIZE	HOLES	WEIGHT	SWL
SSB1	150	150 X 150 6	4 OFF - DIA 12	1.7 KG	306 KG
SSB2	250	150 X 150 6	4 OFF - DIA 12	2.1 KG	165 KG
SSB3	330	150 X 150 6	4 OFF - DIA 12	2.4 KG	110 KG
SSB4	500	150 X 150 6	4 OFF - DIA 12	3.0 KG	52 KG

ALL DIMENSIONS IN mm

SWL ARE CALCULATED USING A FACTOR OF SAFETY OF SIX

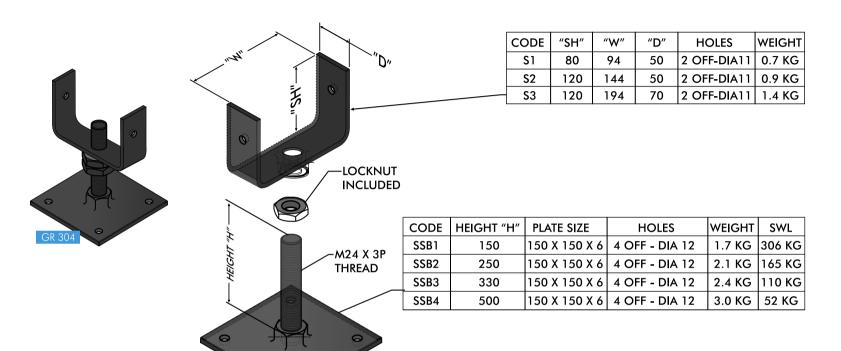
"MIX & MATCH" BASEPLATES (SSB) AND TOP PLATE TO SUIT YOUR REQUIREMENTS

USE CODES FROM THE TABLES ABOVE TO COMPOSE YOUR REQUIRED ORDER CODE TYPICAL ORDER CODE:- SSB1S1 (M24 LOCKNUT IS INCLUDED)

When fixing please ensure the final height position is acheived prior to locking up the the M24 locknut as stainless steel threads have a tendancy to "pick up" when undone after tightening. A small amount of "copper slip" or similar anti seize lubricant on the threads withing the nut would help prevent threads "pick up".



GR 304 STAINLESS STEEL PLATE STIRRUP BASES - HEIGHT ADJUSTABLE





ALL DIMENSIONS IN mm

SWL ARE CALCULATED USING A FACTOR OF SAFETY OF SIX

"MIX & MATCH" BASEPLATES (SSB) AND STIRRUP (S) TO SUIT YOUR REQUIREMENTS

USE CODES FROM THE TABLES ABOVE TO COMPOSE YOUR REQUIRED ORDER CODE TYPICAL ORDER CODE:- SSB1S1 (M24 LOCKNUT IS INCLUDED)

When fixing please ensure the final height position is acheived prior to locking up the the M24 locknut as stainless steel threads have a tendancy to "pick up" when undone after tightening. A small amount of "copper slip" or similar anti seize lubricant on the threads withing the nut would help prevent threads "pick up".

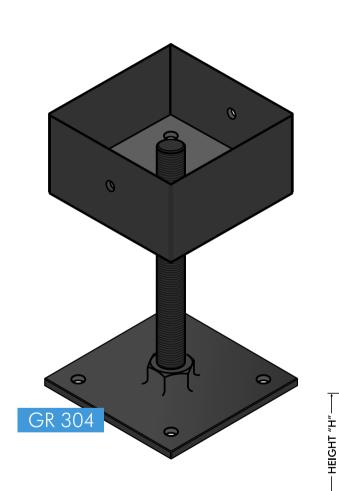


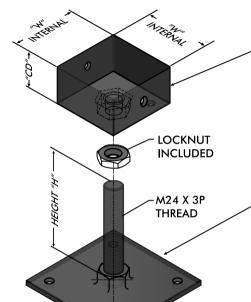
HEIGHT "H"

S TYPE

STIRRUP (FOLDED)

GR 304 STAINLESS STEEL PLATE CUP POST BASES - HEIGHT ADJUSTABLE





CODE	"CD"	"W"	HOLES	WEIGHT
C 1	60	94	2 OFF DIA 7	0.7KG
C2	80	144	2 OFF DIA 11	1.6KG

CODE	HEIGHT "H"	PLATE SIZE	HOLES	WEIGHT	SWL
SSB1	150	150 X 150 X 6	4 OFF - DIA 12	1.7 KG	306 KG
SSB2	250	150 X 150 X 6	4 OFF - DIA 12	2.1 KG	165 KG
SSB3	330	150 X 150 X 6	4 OFF - DIA 12	2.4 KG	110 KG
SSB4	500	150 X 150 X 6	4 OFF - DIA 12	3.0 KG	52 KG



SWL ARE CALCULATED USING A FACTOR OF SAFETY OF SIX

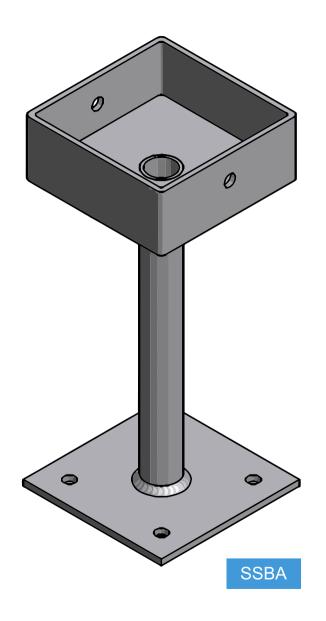
"MIX & MATCH" BASEPLATES (SSB) AND CUPS TO SUIT YOUR REQUIREMENTS

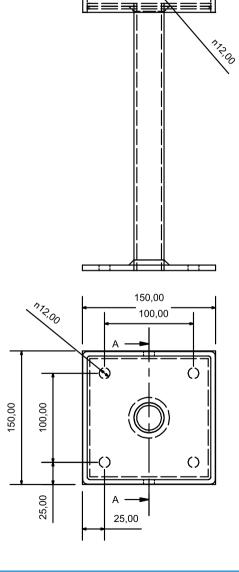
USE CODES FROM THE TABLES ABOVE TO COMPOSE YOUR REQUIRED ORDER CODE TYPICAL ORDER CODE:- SSB1S1 (M24 LOCKNUT IS INCLUDED)

When fixing please ensure the final height position is acheived prior to locking up the the M24 locknut as stainless steel threads have a tendancy to "pick up" when undone after tightening. A small amount of "copper slip" or similar anti seize lubricant on the threads withing the nut would help prevent threads "pick up".



SSBA STAINLESS STEEL PLATE CUP POST BASE



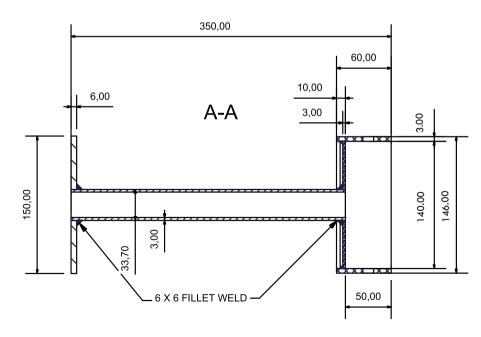


SSBA STAINLESS STEEL PLATE CUP POST BASE (TO TAKE A 139MM X 139MM POST ACCOYA)

OUR RANGE OF STAINLESS STEEL POST BASES ARE DESIGNED TO BE RESISTANT TO EXTREME EXPOSURE TO THE ELEMENTS. BY KEEPING THE TIMBER POST ABOVE THE GROUND LEVEL OUT OF THE DAMP AREAS AND ALLOWING THE POST FOOT TO DRY OUT AFTER RAIN IT HELPS PREVENT DECAY AND PROLONG THE LIFE OF THE POST.

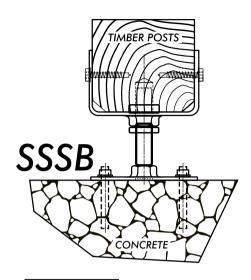
BOTTOM PLATE 150MM X 150MM, CUP 60MM HIGH, POST CUP INTERNAL 139MM X 139MM, SWL, WEIGHT 2.5KG-SSBA

SPECIFICALLY DESIGNED FOROUR ACCOYA RANGE OF POSTS



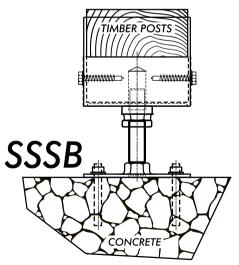


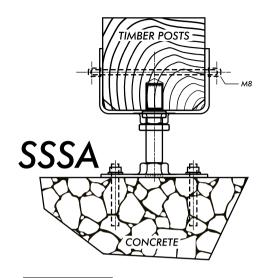
STAINLESS STEEL PLATE, CUP & STIRRUP POST BASE FIXING OPTIONS



FIXING KIT SSSB

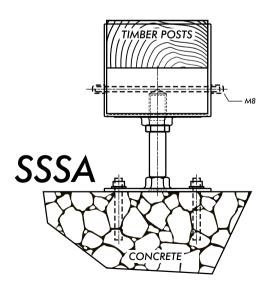
X 2 SS COACH SCREWS, M10 X 30MM OR 50MM DEPENDENT ON STIRRUP WIDTH + 4 X M10 80MM SS THRU-BOLT





FIXING KIT SSSA

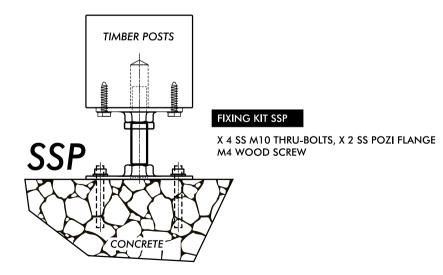
X 2 M8 SS DOMED NUTS + M8 THREADED BAR TO SUIT STIRRUP WIDTH + X4 NO M10 80MM SS THRU-BOLT



RECOMMENDED FASTENERS FOR POST BASE RETENTION

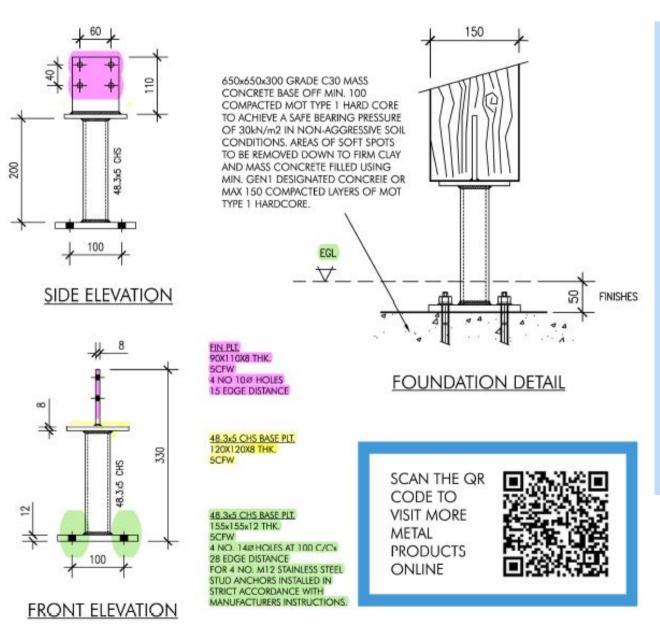
CODE	DESCRIPTION
SSSB	STIRRUP FIXING PACK
SSSA	STIRRUP FIXING PACK
SSSB	CUP FIXING PACK
SSSA	CUP FIXING PACK
SSP	PLATE FIXING PACK

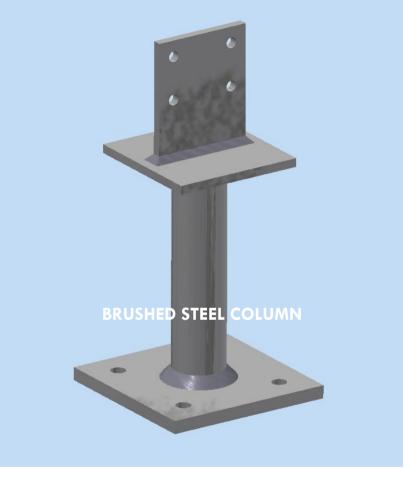
WHEN FIXING PLEASE ENSURE THE FINAL HEIGHT POSITION IS ACHEIVED PRIOR TO LOCKING UP THE THE M24 LOCKNUT AS STAINLESS STEEL THREADS HAVE A TENDANCY TO "PICK UP" WHEN UNDONE AFTER TIGHTENING. A SMALL AMOUNT OF "COPPER SLIP" OR SIMILAR ANTI SEIZE LUBRICANT ON THE THREADS WITHING THE NUT WOULD HELP PREVENT THREADS "PICK UP".





GR 304 STAINLESS STEEL BRUSHED STEEL VERTICAL PLATE POST BASE - SSBFHO



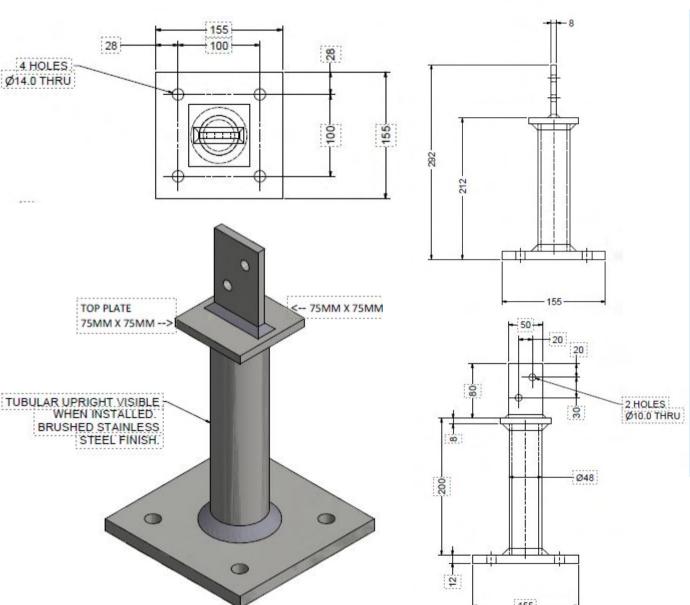


SSBFHO

FIXING KITS AVAILABLE



GR 304 STAINLESS STEEL BRUSHED STEEL VERTICAL PLATE POST BASE - SSB-FH100





SWL:1000kg

SSB-FH100

FIXING KITS AVAILABLE

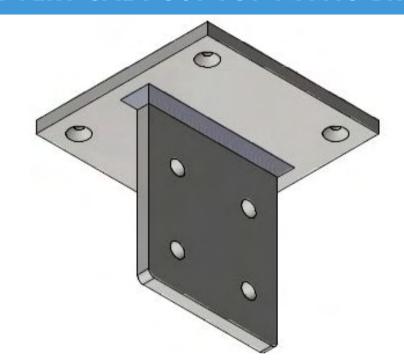


GR 304 STAINLESS STEEL VERTICAL POST TOP FIXING BRACKET - PTBSS-2

DESIGNED TO BE USED WITH TIMBER ENGINEERED BUILDINGS / PORCHES.

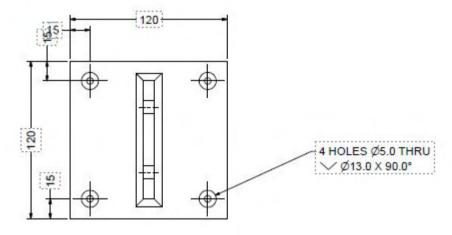
THE **PTBSS-2** AS A TOP PLATE OF 120mm x 120mm WITH A FIN POSITIONED CENTRAL 110mm x 90mm.

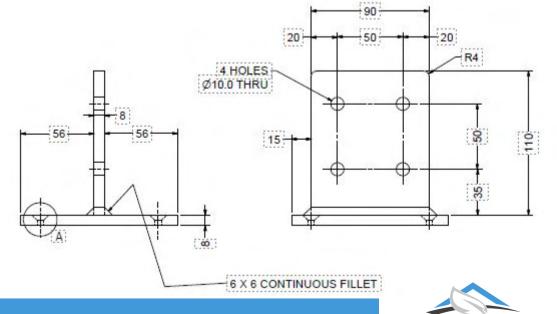
4 HOLES ALLOW THE FIN PLATE TO BE DOWELLED



SUITABLE FOR A POST SIZE MINIMUM 100mm x 100mm

FIXING KIT AVAIABLE





CANOPYPRODUCTS

QUALITY IS OUR TRADITION

GALVANISED MILD STEEL POST BASES

PRODUCT CODE	POST FLANGE HEIGHT ABOVE BASE	BASE PLATE SIZE	S.W.L KN / KG	POST SIZE SUITABLE FOR	
GSS-A	300MM	150 X 150	25KN/2549KG	100 X 100	
GSF-PIN	130MM	90 X 90	39KN/3976KG	100 X 100	
GSF-PINO	100MM	150 X 150	1000KG	100 X 100 / 125 X 125	
GSF-PIN1	100MM	150 X 150	1000KG	150 X 150 / 200 X 200	
GSF-PIN2	146MM	150 X 150	63KN/6424KG	150 X 150 / 200 X 200	
GSF-PIN4	354MM	150 X 150	19KN/1937KG	150 X 150 / 200 X 200	
GSF-PIN5	300MM	150 X 150	19KN/1937KG	150 X 150 / 200 X 200	
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GALVANISED MILD STEEL POST BASES

PRODUCT CODE	POST FLANGE HEIGHT ABOVE BASE	BASE PLATE SIZE	S.W.L KN / KG	POST SIZE SUITABLE FOR	
GSF-PIN6	254MM	225 X 225	5.56KN/567KG	88 X 88 / 100 X 100	
GSF-PIN75	130MM	90 X 90	17.16KN/1750KG	88 X 88 / 100 X 100	
GSF-PIN-5-BC4	312MM (4 BRICK COURSE)	150 X 150	750KG	150 X 150 / 200 X 200	
GSF-PIN-5-BC3	346MM (3 BRICK COURSE AND BULL NOSED BRICK)	150 X 150	750KG	150 X 150 / 200 X 200	
GSF-S1 (STIRRUP)	300MM	150 X 150	TO BE CONFIRMED	150 X 150	4
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GGB - GALVANISED MILD STEEL GALLOWS BRACKETS

PRODUCT CODE	PRODUCT DESCRIPTION	SIZE & DIMENSIONS - MM	S.W.L
GGB1	GALVANISED GALLOWS BRACKET	380 X 380 X 50 - (50x50x5mm ANGLE WELDED CONSTRUCTION)	1 TONNE TC22058
GGB2	GALVANISED GALLOWS BRACKET	480 X 480 X 50 - (50x50x5mm ANGLE WELDED CONSTRUCTION)	1 TONNE TC22058
GGB3	GALVANISED GALLOWS BRACKET	380 X 380 X 75 - (75x75x5mm ANGLE WELDED CONSTRUCTION)	2 TONNE TC22059
GGB4	GALVANISED GALLOWS BRACKET	480 X 480 X 75 - (75×75×5mm ANGLE WELDED CONSTRUCTION)	2 TONNE TC22059
GGB1	GGB2	GGB3 GGB4	

GALVANISED MILD STEEL SUPPORT GALLOWS BRACKETS FOR REMOVAL OF INTERNAL CHIMNEY BREAST SUPPORTING THE CHIMNEY STACK.

RECCOMMENDED TO USE EITHER LINTEL OR ANGLE IRON PLATE BETWEEN BRACKETS

PLEASE SEE INDIVIDUAL LOCAL AUTHORITY PLANNING FOR ADVICE. FIXINGS ARE NOT INCLUDED.

THIS INFORMATION IS FOR GUIDANCE ONLY AND WE ARE NOT RESPONSIBLE FOR ANY BUILDING WORK THAT IS CARRIED OUT

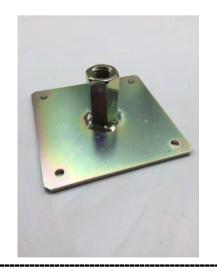
ELECTROPLATED MILD STEEL ADJUSTABLE POST BASES

PRODUCT CODE	ТҮРЕ	PLATE SIZE	S.W.L KN / KG	POST SIZE SUITABLE FOR
APB1-BP	BASE PLATE - NEEDED WITH EACH TOP PLATE	150 X 150		
APB1-TP	TOP PLATE	80 X 80	3.53KN/360KG	90 X 90 / 100 X 100
APB2-TP	TOP PLATE	100 X 100	4.74KN/483KG	125 X 125 / 150 X 150
APB3-TP	TOP PLATE	123 X 123	4.9KN/500KG	150 X 150 / 170 X 170
APB4-TP	TOP PLATE	150 X 150	•	180 X 180 / 200 X 200

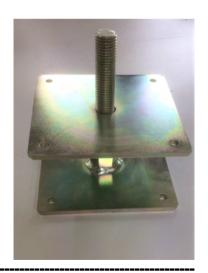
MAX HEIGHT OF THE TOP FLANGE IS 125MM. MINIMUM IS 73MM











PDF DRAWINGS AVAILABLE TO DOWNLOAD ON THE WEBSITE

FIXING KITS AVAILABLE

STANDARD DESIGN CANOPY PRODUCTS SPECIFICATION

MATERIAL

ALL WOOD PRODUCTS CONSTRUCTED FROM Vihs GRADE SWEDISH RED DEAL UNLESS OTHRWISE STATED.

<u>JOINTS</u>

STOPPED MORTISE AND TENON GLUE & PINNED.

FINISH

PLANED ALL ROUND TIMBER. ALL CURVED SURFACES BANDSAWN AND SPINDLE MOULDER PLANNED TO PROFILE. BEVELS 10mm and 12mm across the flats. All seen surfaces are twice sanded (80s grit and 100s grit) Sandpapers.

ASSEMBLY

GLUED COMPONENTS HAND ASSEMBLED, PNEUMATICALLY CLAMPED, ALL JOINTS SECURED WITH HEADLESS ALUMINIUM PINS.

TREATMENT AND PREPERATION

OUR TIMBER PRODUCTS ARE INSPECTED FOR FAULTS, DEAD KNOTS AND SHAKES ARE FILLED USING POLYESTER TWO PACK RESIN FILLER. ALL OUR WOOD PRODUCTS ARE NOW TREATED WITH AN INDUSTRIAL WOOD PRESERVATIVE AS DEFINED IN BS/EN 335-1:1994. THE PRODUCT PROTECTS THE WOOD SURFACE AGAINST WOOD DESTROYING AND WOOD DISCOLOURING FUNGI AND SATISFIES THE PERFORMANCE REQUIREMENTS OF EN599-1. THIS ALLOWS THE PRODUCT TO BE STAINED/PAINTED ON SITE.

PACKAGING

PRODUCTS BANDED, CORNER PROTECTED AND CLING FILM WRAPPED.

DELIVERY

NEXT DAY DISPATCH ON ALL STOCK PRODUCTS USING A NATIONAL CARRIER, WITHIN 30 WORKING DAYS FOR LARGE AND SPECIAL PRODUCTS.

STRUCTURAL SUITABILITY

SAFE WORKING LOADS ARE STATED AND STENCELED ONTO MOST OF OUR STUCTURAL PRODUCTS, CALCULATIONS SHOULD BE OBTAINED TO CHECK THE SUITABILITY OF THE PRODUCT FOR YOUR APPLICATION.



Howard Smith

Operations Director

We are extremely proud of the team spirit here at Canopy, and we extend this approach to our relationships with clients. Excellent customer service has been rewarded by exceptional customer loyalty. Customer satisfaction is the key to our success and we are proud of our ability to deliver a wide range of building solutions on time and on budget to the highest standards. We take pride in that all our products are manufactured in the UK ensuring we monitor the quality.





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Website: www.canopyproducts.co.uk

Contact:

Tel: 01706 82 26 65 Fax: 01706 82 33 33

STANDARD CANOPY PRODUCTS

STOCK PRODUCTS DISPATCHED THE SAME DAY.

- WE RESERVE THE RIGHT TO ALTER WITHOUT NOTICE, THE DIMENTIONS, SECTION, DESIGN OR CONFIGURATION OF ANY OF THE PRODUCTS LISTED IN THIS BROCHURE, IN THE INTEREST OF PRODUCT IMPROVEMENT.
- FOR A FULL RANGE OF PRODUCTS THAT ARE AVAILABLE, CONTACT US FOR A BROCHURE OR DOWNLOAD THEM ONLINE.

WWW.CANOPYPRODUCTS.CO.UK













