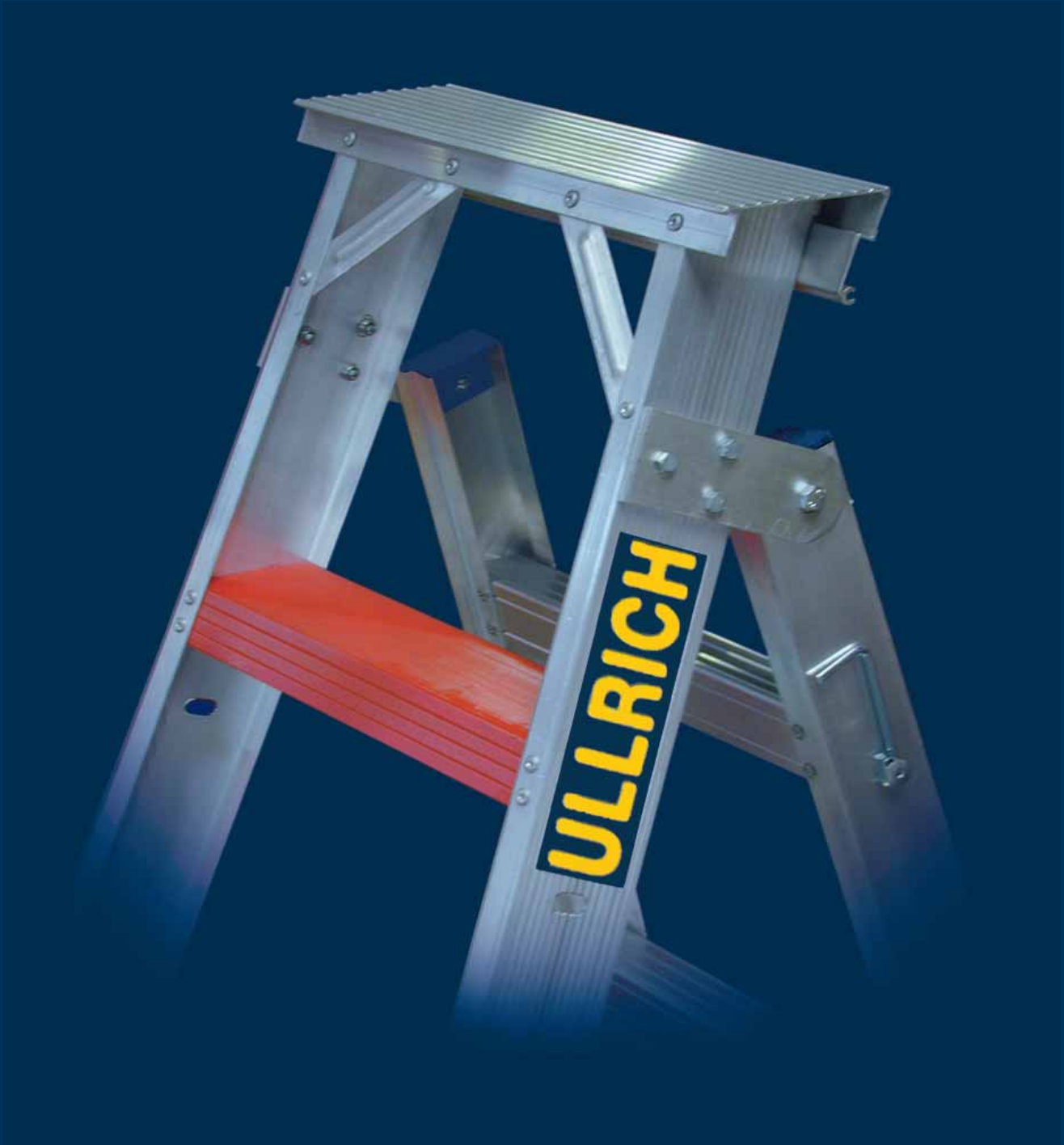




ULLRICH
ALUMINIUM

COMMERCIAL & DOMESTIC LADDERS



*A step above the rest
for strength, durability
and safety on the job!*

August 08



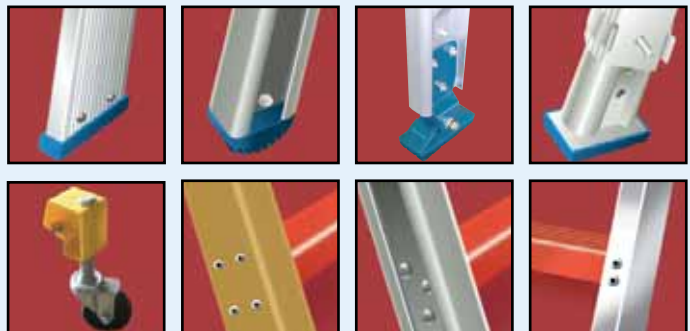
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DESIGNED TO BE A STEP ABOVE THE REST

Ullrich Ladders and accessories are designed and built to a policy of continual product improvement for added workplace safety, comfort and durability.

Ullrich Ladders are manufactured in Australia to comply with, or exceed, AS/NZS 1892.1 : 1996 and AS/NZS 1892.3 : 1996 standards specifications. All ladders carry warranties supporting materials and craftsmanship from the date of purchase.



FEATURES

- Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders
- Sturdy aluminium construction for added durability and safety
- Heavy-duty, surface-gripping rubber ends enhance stability under load
- High visibility Red Rung to indicate safest first backstep on

ID CODE	WEIGHT	SIZE	
		As step	Open
CS04	6.0 kg	1.2 m	2.1 m
CS05	7.4 kg	1.5 m	2.7 m
CS06	8.8 kg	1.8 m	3.3 m
CS07	10.4 kg	2.1 m	3.9 m
CS08	12.2 kg	2.4 m	4.5 m
CS09	13.8 kg	2.7 m	5.1 m
CS10	15.6 kg	3.0 m	5.7 m



CS Aluminium Combination Ladder
 (RATED @ 120kg)

SAFETY DETAILS

- Heavy-duty rubber end grips
- Treads are double riveted
- High visibility red safety rung



FEATURES

- Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders
- Sturdy aluminium construction for added durability and safety
- Heavy-duty, surface-gripping rubber ends enhance stability under load
- High visibility Red Rung to indicate safest first backstep on descending (models GP 05 to GP 10)

ID CODE	WEIGHT	SIZE	ID CODE	WEIGHT	SIZE
DST03	6.0 kg	0.90 m	GP02	3.2 kg	0.60 m
DST04	6.7 kg	1.20 m	GP03	4.2 kg	0.90 m
DST05	7.7 kg	1.50 m	GP04	5.4 kg	1.20 m
DST06	8.5 kg	1.80 m	GP05	6.6 kg	1.50 m
DST07	9.0 kg	2.10 m	GP06	8.0 kg	1.80 m
DST08	9.5 kg	2.40 m	GP07	9.4 kg	2.10 m
DST09	10.0 kg	2.70 m	GP08	10.6 kg	2.40 m
DST10	10.5kg	3.00m	GP09	12.0 kg	2.70 m
			GP10	14.4 kg	3.00 m



GP General Purpose
 Stepladder
 (RATED @ 120kg)

ID CODE	WIDTH	SIZE
DST2800	800 mm	2 step
DST3800	800 mm	3 step



DST2800 Trestle



DST Double-sided Stepladder

SAFETY DETAILS

- Heavy-duty rubber end grips
- Treads are double riveted
- High visibility red safety rung



FEATURES

- Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders
- Sturdy construction for added durability and safety
- Heavy-duty, surface-gripping rubber ends enhance stability under load
- High visibility Red Rung to indicate safest first backstep on descending

ID CODE	WEIGHT	SIZE
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SLS2/10	6.0 kg	3.00 m
SLS2/14	9.0 kg	4.20 m
SLS2/16	10.0 kg	4.80 m
SLS2/18	11.2 kg	5.40 m
SLS2/20	12.5 kg	6.00 m

HSL/1.6	5.0 kg	1.60 m
HSL/2.2	8.0 kg	2.20 m
HSL/2.4	8.5 kg	2.40 m
HSL/2.9	9.0 kg	2.90 m
HSL/3.4	10.5 kg	3.40 m
HSL/3.6	11.0 kg	3.60 m
HSL/3.9	12.0 kg	3.90 m
HSL/4.2	13.0 kg	4.20 m
HSL/4.4	13.5 kg	4.40 m
HSL/4.9	15.0 kg	4.90 m
HSL/5.4	16.5 kg	5.40 m
HSL/6.0	18.0 kg	6.00 m



HSL Hook Pole Ladder
(RATED @ 120kg)



SL S2 Single Ladder
(RATED @ 120kg)

SAFETY DETAILS

- Heavy-duty rubber grips
- Screwed rungs
- High visibility red safety rung
- Ankle swivel foot (optional)



FEATURES

- Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders
- Sturdy construction for added durability and safety
- Heavy-duty, surface-gripping rubber ends enhance stability under load
- High visibility Red Rung to indicate safest first backstep on descending

ID CODE	WEIGHT	EXTENDED SIZE
DES1/0808	12.0 kg	4.20 m
DES1/1010	14.0 kg	5.40 m
DES1/1212	17.0 kg	6.30 m
DES1/1414	20.0 kg	7.50 m
DES1/1616	23.4 kg	8.70 m
DES2/1010	13.0 kg	5.40 m
DES2/1212	16.0 kg	6.30 m
DES2/1414	18.0 kg	7.50 m
DES2/1616	21.0 kg	8.70 m
DES2/1818	24.0 kg	10.0 m
DES2/2020	27.0 kg	11.2 m
TE 10	21.0 kg	7.20 m
TE 12	25.5 kg	9.00 m
TE 14	30.7 kg	10.2 m
TE 16	35.0 kg	12.0 m
TE 18	35.0 kg	13.8 m



DE S1 Double Extension
(RATED @ 120kg)

DE S2 Double Extension
(RATED @ 150kg)

TE Triple Extension
(RATED @ 120kg)

SAFETY DETAILS

- Heavy-duty rubber grips
- Screwed rungs
- High visibility red safety rung
- Ankle swivel foot (optional)



FEATURES

- Exceeds Australian AS/NZS 1892.1 : 1996 standards for aluminium alloy ladders
- Sturdy construction for added durability and safety
- Spring loaded wheels allows unit to be easily manouverable.
- Wheels retreat when load is applied

ID CODE	WEIGHT	SIZE
PFS2/06	16.0 kg	1.80 m
PFS2/07	18.0 kg	2.10 m
PFS2/08	20.0 kg	2.40 m
PFS1/06	16.0 kg	1.80 m
PFS1/07	18.0 kg	2.10 m
PFS1/08	20.0 kg	2.40 m
PFS1/10	22.0 kg	3.00 m



PFS1 Hinged
Platform Ladder
(RATED @ 150kg)

SAFETY DETAILS

Heavy duty rubber end grips
Treads are double riveted
Platform to enable safe standing



FEATURES

- Exceeds Australian standards AS 1577 : 1993 specifications for aluminium alloy ladders
- Commercial standard, sturdy construction for added durability and safety
- Heavy-duty, surface-gripping rubber ends enhance stability under load
- High visibility Red Rung to indicate safest first backstep on descending



HDS Heavy Duty Step
(with Handrails)
(RATED @ 150kg)

ID CODE	WEIGHT	SIZE
HDD06	12.5 kg	1.80 m
HDD08	16.6 kg	2.40 m
HDD10	20.8 kg	3.00 m
HDD12	25.0 kg	3.60 m
HDD14	29.2 kg	4.20 m
HDD16	33.3 kg	4.80 m
HDD18	37.5 kg	5.40 m



HDD Heavy Duty Double Sided
(RATED @ 150kg)

ID CODE	WEIGHT	SIZE
HDS08HR	15.5 kg	2.40 m
HDS10HR	19.0 kg	3.00 m
HDS12HR	23.0 kg	3.60 m
HDS14HR	27.0 kg	4.20 m
HDS16HR	31.0 kg	4.80 m
HDS18HR	34.5 kg	5.40 m



HDS Heavy Duty Step
(RATED @ 150kg)

ID CODE	WEIGHT	SIZE
HDS06	7.2 kg	1.80 m
HDS08	9.6 kg	2.40 m
HDS10	12.0 kg	3.00 m
HDS12	14.4 kg	3.60 m
HDS14	16.8 kg	4.20 m
HDS16	19.2 kg	4.80 m



FEATURES

- Exceeds Australian standards AS/NZS 1892.3 : 1996 for fibreglass ladders
- Sturdy construction for added durability and safety
- Heavy-duty, surface-gripping rubber ends for stability
- High visibility indicator for safest first backstep on descending
- Non conductive Fibreglass framing
- Load capacity 120Kg

ID CODE	WEIGHT	SIZE
		As step
GRDS04	7.7 kg	1.2 m
GRDS05	9.6 kg	1.5 m
GRDS06	11.5 kg	1.8 m
GRDS07	13.8 kg	2.1 m
GRDS08	17.7 kg	2.4 m
GRDS09	19.9 kg	2.7 m
GRDS10	22.2 kg	3.0 m
GRDE10	16.0 kg	5.40 m
GRDE12	19.2 kg	6.30 m
GRDE14	22.4 kg	7.50 m
GRDE16	25.7 kg	8.70 m



GRDS Step Ladder
(RATED @ 120kg)



GRDE
Extension
Fibreglass
(RATED @ 120kg)

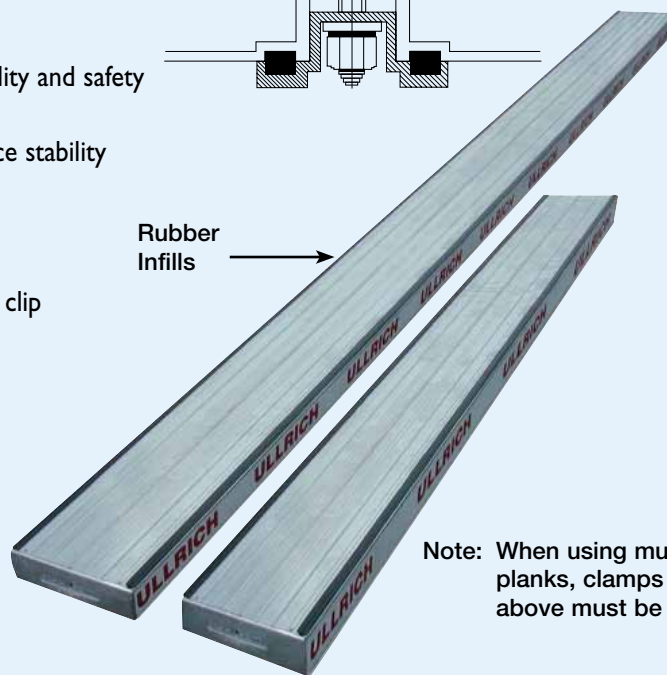
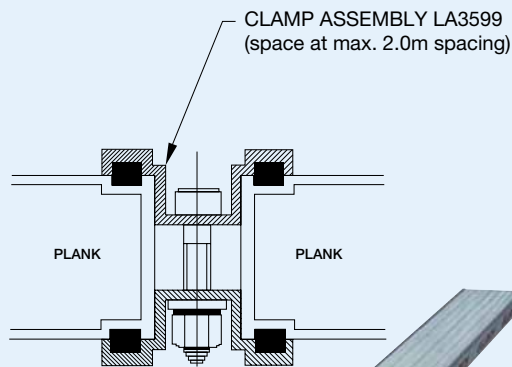
SAFETY DETAILS

- Heavy-duty rubber end grips
- Riveted rungs
- Tread are double riveted
- High visibility red safety rung



FEATURES

- Exceeds Australian standards AS/NZS 1892.1 : 1996 for aluminium alloy ladders
- Exceeds Australian standards AS/NZS 3620.1 : 1996 for aluminium alloy planks
- Sturdy aluminium construction for added durability and safety
- Heavy-duty, surface-gripping rubber infills enhance stability
- Ground levelling feet extendable to 300mm
- Height adjustment made simple by use of spring clip
- All planks are 227mm wide x 50mm deep



TP Planks

Note: When using multiple planks, clamps as above must be used.

PLANKS

ID CODE	WEIGHT	LENGTH
TP 2.4	10.0 kg	2.4 m
TP 3.0	12.4 kg	3.0 m
TP 3.6	14.8 kg	3.6 m
TP 4.0	16.4 kg	4.0 m
TP 5.0	20.4 kg	5.0 m
TP 6.0	24.4 kg	6.0 m

TRESTLES

ID CODE	WEIGHT	SIZE
TT 04	8.0 kg	1.20 m
TT 06	12.0 kg	1.80 m
TT 08	16.0 kg	2.40 m
TT 10	20.0 kg	3.00 m
TT 12	24.0 kg	3.60 m
TT 14	28.0 kg	4.20 m
TT 16	32.0 kg	4.80 m

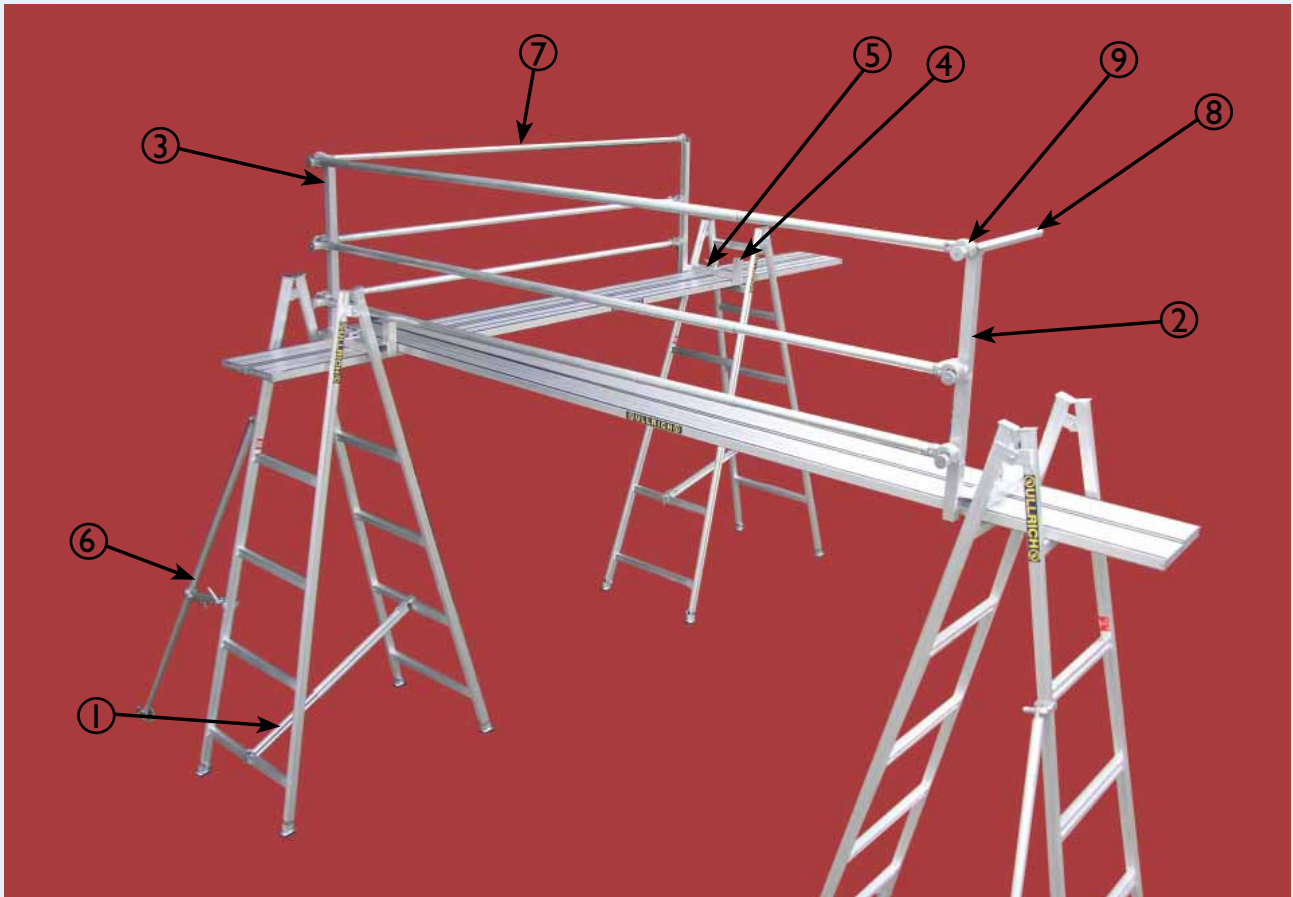


TT Tradesman Trestle
(RATED @ 210kg)

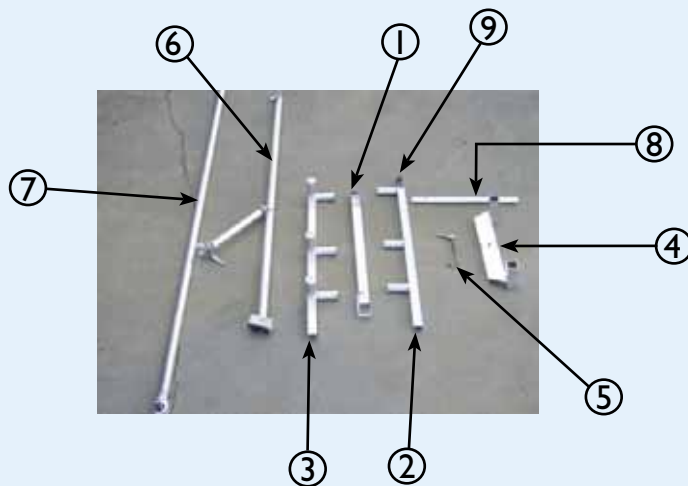
SAFETY DETAILS

- Heavy-duty rubber grips
- Planks must be supported every 3m max.
- Trestles tested and safety rated up to 210kg





NOTE: HANDRAILS MUST BE FITTED TO ALL PLANKS ABOVE 2.0m



- | | |
|-------------------------------|---|
| 1. TELESCOPIC BRACE (TRE 003) | 5. J.BOLT & HANDLE (TRE 007) |
| 2. END POST (TRE 004) | 6. OUTRIGGER ASSY (TRE 002) |
| 3. CORNER POST (TRE 006) | 7. HANDRAIL 3.5 - 4.5m / 4.5 - 5.5m (TRE 011) |
| 4. BRACKET (TRE 005) | 8. HANDRAIL END TUBE (TRE 010) |
| | 9. SPRING CLIP (MS 004) |

SAFETY DETAILS

Planks are rigidly fixed to trestle

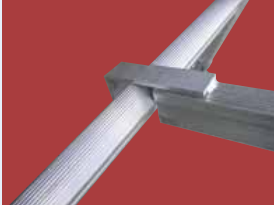
Handrail end bracket prevents person walking off end of plank.

Outriggers for greater stability.

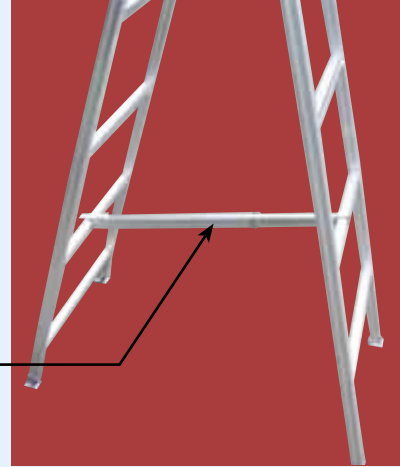


1. SPACE TRESTLES AT REQUIRED DISTANCE WITH STEP SUPPORTING THE PLANK FACING INWARDS. LEVEL TRESTLES.

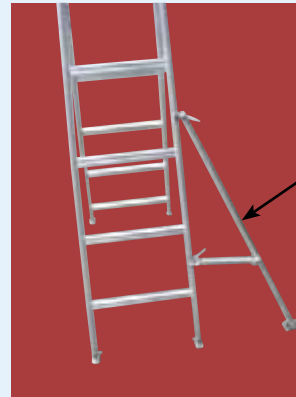
2. ATTACH DIAGONAL BRACE AS SHOWN.



DIAGONAL BRACE



3. ATTACH OUTRIGGERS AS SHOWN.



OUTRIGGER

4. PLACE PLANKS ON TRESTLE RUNG REQUIRED.

5. ATTACH POST SUPPORT BRACKET TO PLANKS AND TRESTLE RUNG USING 'J' BOLT AND HAND NUT



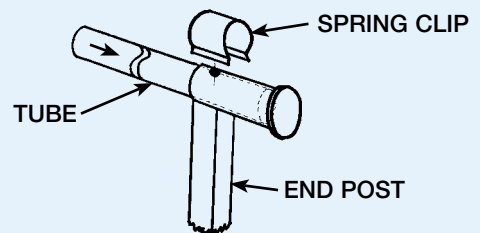
CLAMP FIRMLY

6. PLACE POST IN CLAMP SOCKET AS REQUIRED. MAKE SURE HANDRAIL ATTACHMENT TUBES ARE FACING OUTWARDS. **NOTE:** CORNER POST HAS 2 SETS OF ATTACHMENT TUBES

7. ATTACH HANDRAIL SNAP CLAMPS TO POST ATTACHMENT TUBES AS SHOWN. MAKE SURE ALL CLAMPS ARE LOCKED.

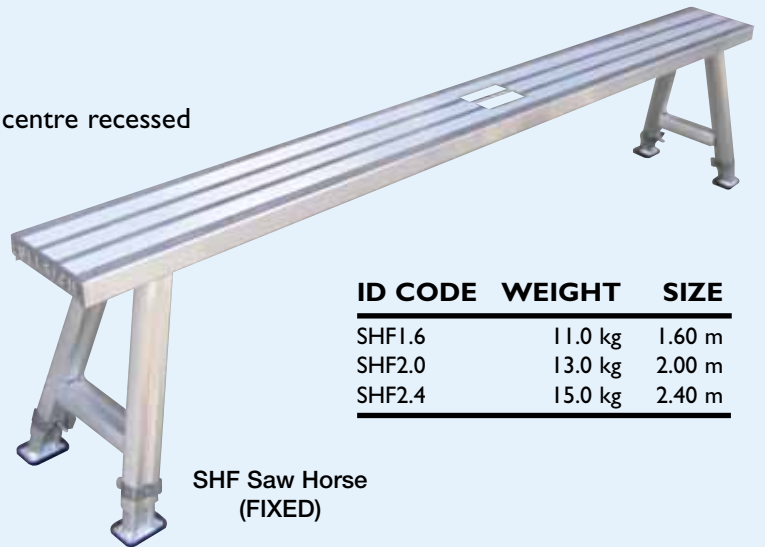


8. ATTACH "END RAIL" TO END POST USING SPRING CLIP.



FEATURES

- Exceeds Australia standards ASNZS 3620 : 1996
- Sturdy aluminium construction
- Quick height adjustment made simple by use of spring clip
- Floor levelling feet extendable to 300mm
- Legs fold for ease of transport and storage
- Planks are 227mm wide x 50mm deep with centre recessed handle
- Tested and rated to 225 kg



ID CODE	WEIGHT	SIZE
SHF1.6	11.0 kg	1.60 m
SHF2.0	13.0 kg	2.00 m
SHF2.4	15.0 kg	2.40 m

SHF Saw Horse
(FIXED)



ID CODE	WEIGHT	SIZE
SH1.6	15.7 kg	1.60 m
SH2.0	17.3 kg	2.00 m
SH2.4	19.0 kg	2.40 m
SH3.0	21.0 kg	3.00 m

SH Saw Horse

SAFETY DETAILS

Heavy-duty rubber end grips

