



PRODUCT

SCAFFOLDING, FORMWORK, ALLOY BRIDGING, OFFSHORE CONTAINER

CATALOGUE

www.dscaff.com

find out more





**"OUR PRIORITY IS TO PROVIDE A
SERVICE TO OUR CLIENTS THAT IS
BASED ON THE STRONGEST LINK"**



OUR TEAM

Our Executive Management and Departmental Heads are a dedicated team of professional individuals, not only driven by the success of the business but by the success of our clients. We are a team of very experienced multinational personnel in our chosen fields. We are well versed with the latest industry practices not only in the manufacturing arena but also out on the project, just where you need us to be.

We value our people and embrace that our business is built on our people. By taking a conscious decision to always look for innovation we have successfully shown that we can offer better technology and value to our clients.





Quality Assurance

We understand the benefits of well-designed products manufactured from quality materials under the guidance of an accredited manufacturing process provides the value for money everyone looks for.

At Dscaff, our approach is a no compromise attitude. We have implemented and strictly adhere to our accredited ISO 9001:2008 & TS 29001 quality processes. From the time our raw materials arrive at the factory we keep track throughout the entire manufacturing process through to the delivery of finished products. We strive to provide the highest quality scaffolding products at the best possible value every time.

This is our commitment to you.

Dscaff follow and adhere to a very strict policy of quality control. This starts at the design stage where advanced design software allows us to select the correct materials and use them as efficiently as possible.

A comprehensive testing procedure, which includes both in house and third party destructive testing is carried out to prove the design before the product is adopted into our standard product range. Our products are generally designed to comply with all major International standards, allowing them to be shipped from project to project internationally as required. We pride ourselves on our level of documentation, which starts from the initial enquiry, to comprehensive loading reports and advanced shipping information.



ENGINEERING, Testing and Documentation



MANUFACTURING

Our manufacturing process starts from the raw materials, being steel coils or plastic pallets. These materials are then fully worked in house so we can control all stages of production. Dscaff have heavily invested in automation to further improve quality control.

All of our factories are strategically located within Malaysia with good logistical access to International ports.

**First to Manufacture Drop Forged Couplers
in South East Asia and Australasia**



dscaff
your access and engineering INNOVATION
Certified: ISO 9001 & ISO/TS 29001

MADE IN MALAYSIA

ASSET MANAGEMENT

RENTAL:

Scaffolding
Storage Containers
Temporary Storage
Structures
Offshore Baskets

INDUSTRIES SERVED:

Petrochemical
Chemical
Construction
Shipbuilding
Oil & Gas
Mining



MANUFACTURING



**Large
Production
Capacity**

**In-House
Research And
Development**

**Technology
Advanced
Tools
&
Machinery**

**Conceptual &
Engineering
Design**

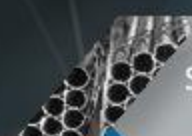
**Highly
Qualified
Experienced
Professional
Team**

**One Stop
In- House
Logistics**

**Quality
ISO 9001
and ISO
TS 29001**

**World
-Wide
Certification
World-Wide
Distribution**

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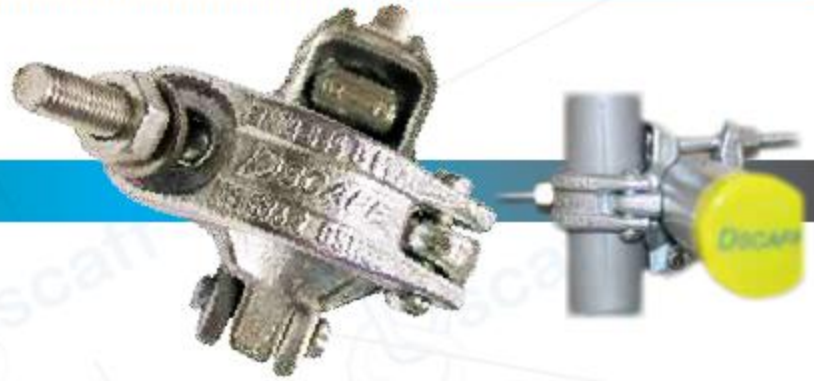
SCAFFOLDING PRODUCTS

your access and engineering solutions
Certified: ISO 9001 & ISO/TS 29001

DROP FORGED DOUBLE COUPLER

SPECIFICATION

PART NO: DS-DF-FIX-21
 WEIGHT : 0.96 kg
 COMPLIANCE STANDARD : EN74-1:2005 Class B, AS1576.2:2009
 COATING : Available in zinc plated/
 Hot Dipped Galvanized
 PACKING : 25 pcs/ bag



• Used to connect two tubes at right angles

DROP FORGED SWIVEL COUPLER

SPECIFICATION

PART NO: DS-DF-SWL-21
 WEIGHT : 1.15 kg
 COMPLIANCE STANDARD : EN74-1:2005 Class A, AS1576.2:2009
 COATING : Available in zinc plated/
 Hot Dipped Galvanized
 PACKING : 25 pcs/ bag



• Used to connect two tubes at any angle

PUTLOG COUPLER

SPECIFICATION

PART NO: DS-PTL-21
 WEIGHT : 0.65 kg
 COMPLIANCE STANDARD : AS1576.2: 2010 BS1139: 2009
 COATING : Available in zinc plated/
 Hot Dipped Galvanized
 PACKING : 25 pcs/ bag



• Used to connect two tubes at right angles to create transom like supports.



SLEEVE COUPLER

SPECIFICATION

PART NO: DS-SL-21
 WEIGHT : 1.07 kg
 COMPLIANCE STANDARD : BS1139 -2.2:2009
 COATING : Available in zinc plated/
 Hot Dipped Galvanized
 PACKING : 25 pcs/ bag

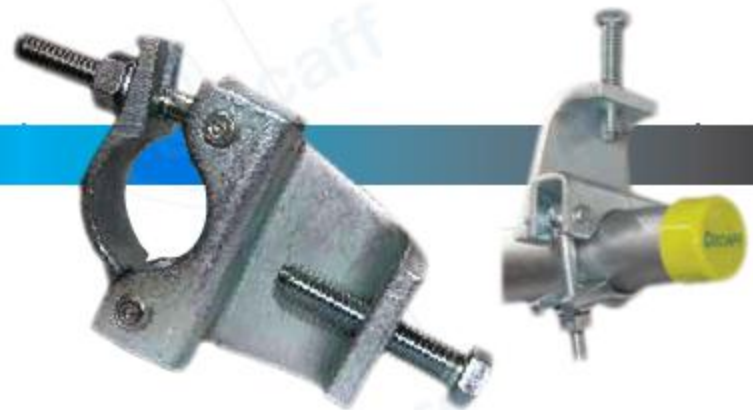


• This one piece heavy duty coupler connects scaffold tube by means of an external 'end-to-end' connection

GIRDER / BEAM CLAMP (Grave Lock)

SPECIFICATION

PART NO: DS-BM-FIX 21MM
 WEIGHT : 1.55 kg
 COMPLIANCE STANDARD : AS1576.2:2009
 COATING : Available in zinc plated/
 Hot Dipped Galvanized
 PACKING : 25 pcs/ bag

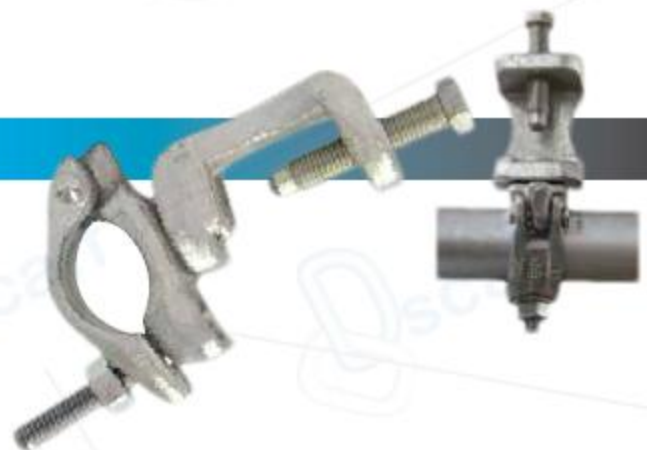


• Used for attaching scaffold tube to steel Girder Beam.
 • Should always be used in pairs.

GIRDER / BEAM CLAMP SWIVEL (Grave Swivel)

SPECIFICATION

PART NO: DS-BM-SWL- 21MM
 WEIGHT : 1.61 kg
 COMPLIANCE STANDARD : AS 1576.2:2009
 COATING : Available in zinc plated
 Hot Dipped Galvanized
 PACKING : 25 pcs/ bag



• Use for attaching scaffold tube to a steel Girder Beam.
 • Rotate through 360 degrees.
 • Should always be used in pairs.

JOINT PIN

SPECIFICATION

PART NO: DS-JP-21
 WEIGHT : 0.75 kg
 COMPLIANCE STANDARD : BS1139 -2.2:2009
 COATING : Available in zinc plated /
 Hot Dipped Galvanized
 PACKING : 25 pcs/ bag



- For joining two lengths of tube in the horizontal Position.
- Designed for fast internal 'end-to-end' connection of standard scaffold tube.

LIMPET CLAMP

SPECIFICATION

PART NO: DS-LC-12
 WEIGHT : 0.35 kg
 COATING : Available in zinc plated
 PACKING : 50 pcs/ bag



- For Securing timber/metal or other scaffold decks.It eliminates the use of steel wires.

BOARD RETAINING CLAMP

SPECIFICATION

PART NO: DS-RTC-12
 WEIGHT : 0.45 kg
 BOLT SIZE : 12mm
 COATING : Available in zinc plated
 PACKING : 50 pcs/ bag
 COMPLIANCE STANDARD : AS1576:2:2009



- For Securing timber/metal or other scaffold decks.It eliminate the use of steel wires.

LADDER CLAMP

SPECIFICATION

PART NO: DS-LADDER CLAMP
WEIGHT : 0.50 kg
COMPLIANCE STANDARD : BS1139 -2.2:2009
COATING : Available in zinc plated
PACKING : 50 pcs/ bag



- Safely and securely clamps a ladder to a scaffold tube.
- Used in pairs.

STAIR TREAD COUPLER

SPECIFICATION

PART NO: DS-STAIR TRD
WEIGHT : 1.44 kg
COMPLIANCE STANDARD : BS1139 -2.2:2009
COATING : Available in zinc plated
PACKING : 14 pcs/ bag



- Used in pairs when a temporary stair tread is required, fully adjustable to any angle / rake and are left or right handed.

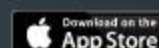
BASE PLATE

SPECIFICATION

PART NO: DS-BP
WEIGHT : 1.05kg
SIZE: 150mm x 150mm x 5mm
COMPLIANCE STANDARD : EN74:1998
Available in zinc plated
PACKING : 25 pcs/ bag



- Used to provide a flat bearing surface for even load distribution of scaffold.
- Base Plate should be use together with sole Boards.



HEAVY DUTY ADJUSTABLE BASE JACK

SPECIFICATION

PART NO: DS-JB-700
 WEIGHT : 7.00 kg
 COMPLIANCE STANDARD : EN121810-1, AS/NZ1576.1
 COATING : Available in zinc plated/Painted
 Hot Dipped Galvanized
 PACKING : 50-500 pcs/ palette
 Overall Height : 700mm
 Max Extension : 550mm



- Heavy Duty 700mm long Adjustable Jack with a 75KN capacity at 550mm maximum extension suitable for most 48.6OD tubes or system

ADJUSTABLE BASE JACK

SPECIFICATION

PART NO: DS-JB-P-600
 WEIGHT : 3.55kg
 COMPLIANCE STANDARD : EN121810-1, AS/NZ1576.1
 COATING : Zinc coating and
 Painted yellow/orange.
 PACKING : 50-500 pcs/ palette
 Overall Height : 600mm
 Max Extension : 450mm



ADJUSTABLE U HEAD

SPECIFICATION

PART NO: DS-UH-JB
 WEIGHT : 7.60 kg
 COATING : Available in zinc plated/Painted
 Hot Dipped Galvanized
 PACKING : 50-500 pcs/ palette
 Overall Height : 700mm
 Max Extension : 450mm



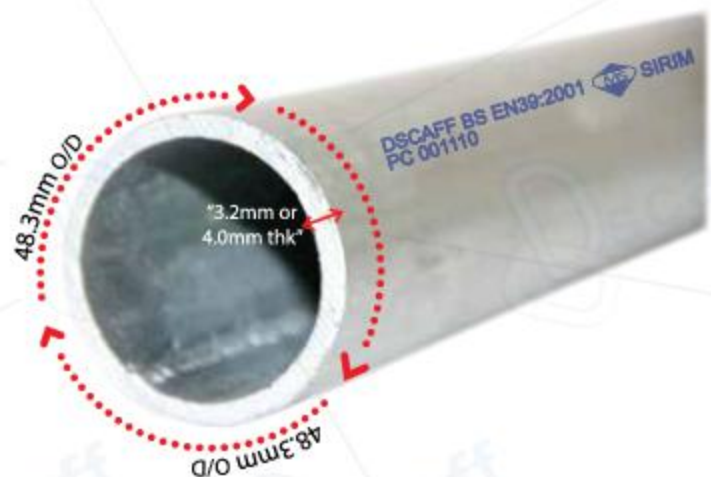
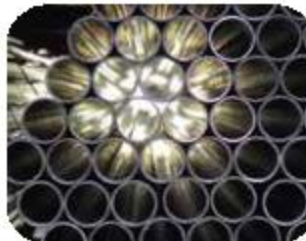
- The U head jack is used in shoring applications.

TUBES



HOT DIPPED GALVANIZED SCAFFOLD TUBES

PART NO :	DS-ST- (Size available from 0.3m to 6.3m length)
COMPLIANCE STANDARD :	EN39/BS1139/A51163
WEIGHT :	$\Phi 48.3 \times 4\text{mm}$ - (4 37kg/2 937lbs)/m $\Phi 48.3 \times 3.2\text{mm}$ - (3.56kg/2.392lbs)/m
ZINC CONTENT:	Standard: ≥ 40 Micron
PACK SIZES :	37pcs or 61pcs /per bundle
FINISHING :	Hot Dipped or Pre Galvanized
SIZES :	Other sizes available upon request
OTHER GRADE :	JISG3444 STK 500 ($\Phi 48.6 \times 2.4$ thk)



"Certified ISO 9001 / TS 29001"

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Scaffold Board

SCAFFOLD METAL DECK DS1

SPECIFICATION

Part No	Description	Wt (KG)	Width (mm)	Height(mm)	Thk (mm)
DS1-MD-4.0M	DS1 Metal Deck-4.0m	11.4	210	45	1.1
DS1-MD-3.0M	DS1 Metal Deck-3.0m	8.6	210	45	1.1
DS1-MD-2.0M	DS1 Metal Deck-2.0m	5.7	210	45	1.1
DS1-MD-1.0M	DS1 Metal Deck-1.0m	2.9	210	45	1.1

AVAILABLE SIZE : 0.5m to 4m (other sizes available on request)

MATERIAL : Pre-Galvanized Sheet Z120 - Z180

PACK SIZES : 125pcs/pallet

MANUFACTURED : Malaysia

COMPLIANCE STANDARD : AS1577:2013:EN 12811-1:2003



• Manufactured from high tensile steel.

SCAFFOLD METAL DECK DS2

SPECIFICATION

Part No	Description	Wt (KG)	Width (mm)	Height(mm)	Thk (mm)
DS2-MD-4.0M	DS2 Metal Deck-4.0m	11.5	230	45	1.2
DS2-MD-3.0M	DS2 Metal Deck-3.0m	9.8	230	45	1.2
DS2-MD-2.0M	DS2 Metal Deck-2.0m	6.5	230	45	1.2
DS2-MD-1.0M	DS2 Metal Deck-1.0m	4.1	230	45	1.2

AVAILABLE SIZE : 0.5m to 4m (other sizes available on request)

MATERIAL : Pre-Galvanized Sheet Z120 - Z180

PACK SIZES : 125pcs/pallet

MANUFACTURED : Malaysia

COMPLIANCE STANDARD : AS1577:2013:EN 12811-1:2003



SCAFFOLD METAL DECK DS2R

SPECIFICATION

Part No	Description	Wt (KG)	Width (mm)	Height(mm)	Thk (mm)
DS2R-MD-4.0M	DS2R Metal Deck-4.0m	17.30	230	45	1.2
DS2R-MD-3.0M	DS2R Metal Deck-3.0m	14.80	230	45	1.2
DS2R-MD-2.0M	DS2R Metal Deck-2.0m	11.30	230	45	1.2
DS2R-MD-1.0M	DS2R Metal Deck-1.0m	5.08	230	45	1.2

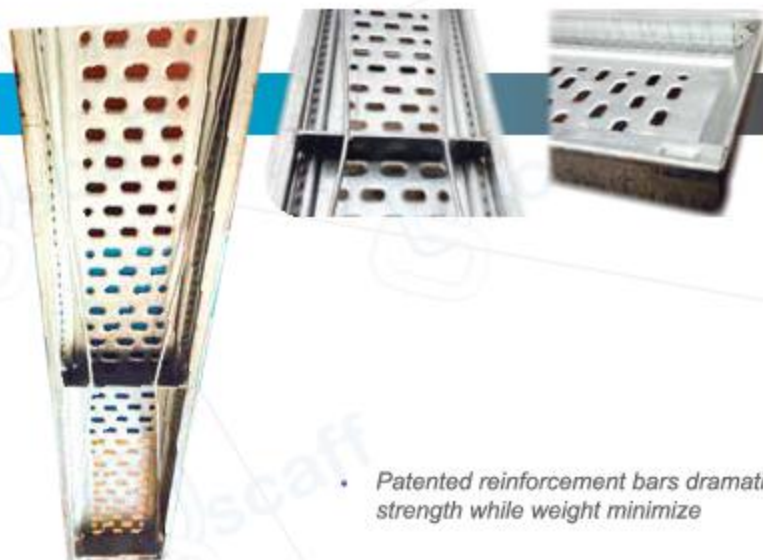
AVAILABLE SIZE : 0.5m to 4m (other sizes available on request)

MATERIAL : Pre-Galvanized Sheet Z120 - Z180

PACK SIZES : 125pcs/pallet

MANUFACTURED : Malaysia

COMPLIANCE STANDARD : AS1577:2013:EN 12811-1:2003



• Patented reinforcement bars dramatically increase strength while weight minimize

"Certified ISO 9001 / TS 29001"

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KWIKSTAGE/CUPLOK METAL DECK DS3

SPECIFICATION

Part No	Description	Wt (KG)	Width (mm)	Height(mm)	Thk (mm)
DS3-KWK-MD-4.0M	DS3 Kwikstage/ Cuplok Deck-4.0m	20.54	230	63	1.6
DS3-KWK-MD-3.0M	DS3 Kwikstage/ Cuplok Deck-3.0m	15.65	230	63	1.6
DS3-KWK-MD-2.0M	DS3 Kwikstage/ Cuplok Deck-2.0m	10.76	230	63	1.6
DS3-KWK-MD-1.0M	DS3 Kwikstage/ Cuplok Deck-1.0m	5.56	230	63	1.6

AVAILABLE SIZE : 0.5m to 4m (other sizes available on request)

MATERIAL : Pre-Galvanized Sheet (Z120 - Z180)

PACK SIZES : 150pcs/pallet

MANUFACTURED : Malaysia

COMPLIANCE STANDARD: AS1577:2013 EN 12811-1:2003



HOOK METAL DECK DS3

SPECIFICATION

Part No	Description	Wt (KG)	Width (mm)	Height(mm)	Thk(mm)
DS3-MD-HB-0.5M	DS 3 HOOK METAL DECK 0.5M X 63MM X 230MM	3.45	230	63	1.6
DS3-MD-HB-0.8M	DS 3 HOOK METAL DECK 0.8M X 63MM X 230MM	5.48	230	63	1.6
DS3-MD-HB-1.0M	DS 3 HOOK METAL DECK 1.0M X 63MM X 230MM	6.48	230	63	1.6
DS3-MD-HB-1.1M	DS 3 HOOK METAL DECK 1.1M X 63MM X 230MM	6.98	230	63	1.6
DS3-MD-HB-1.2M	DS 3 HOOK METAL DECK 1.2M X 63MM X 230MM	7.46	230	63	1.6
DS3-MD-HB-1.6M	DS 3 HOOK METAL DECK 1.6M X 63MM X 230MM	9.46	230	63	1.6
DS3-MD-HB-2.0M	DS 3 HOOK METAL DECK 2.0M X 63MM X 230MM	11.72	230	63	1.6

AVAILABLE SIZE : 0.5m to 4m (other sizes available on request)

MATERIAL : Pre-Galvanized Sheet (Z120 - Z180)

PACK SIZES : 150pcs/pallet

MANUFACTURED : Malaysia

COMPLIANCE STANDARD: AS1577:2013 EN 12811-1:2003



STEEL TOE BOARD

SPECIFICATION

Part No	Description	Wt (KG)	Height(mm)	Width (mm)	Thk (mm)
DS-STB-2.0m	Steel Toe Board-2.0m	6.20	150	24	1.6
DS-STB-1.5m	Steel Toe Board-1.5m	4.70	150	24	1.6
DS-STB-1.0m	Steel Toe Board-1.0m	3.10	150	24	1.6
DS-STB-0.53m	Steel Toe Board-0.53m	1.64	150	24	1.6

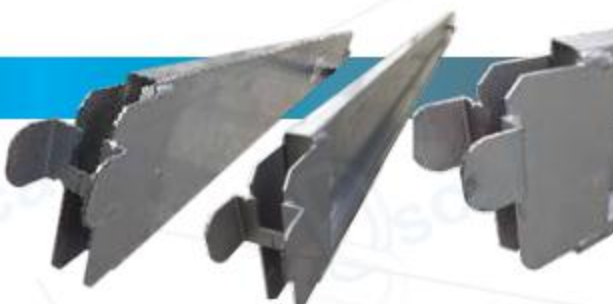
AVAILABLE SIZE : 0.5m to 4m (other sizes available on request)

MATERIAL : Pre-Galvanized Sheet (Z120 - Z180)

PACK SIZES : 150pcs/pallet

MANUFACTURED : Malaysia

COMPLIANCE STANDARD: AS1576.1:2010 EN 12811-1:2003



SCAFFOLD TIMBER BOARD

SPECIFICATION

Part No	Description	Wt (KG)	Width (mm)	Thk(mm)
DS-WB-0.4	DS-White Wood-0.4m	1.33	225	38
DS-WB-1.0	DS-White Wood-1.0m	3.33	225	38
DS-WB-1.5	DS-White Wood-1.5m	5.00	225	38
DS-WB-1.9	DS-White Wood-1.9m	6.33	225	38
DS-WB-2.5	DS-White Wood-2.5m	8.33	225	38
DS-WB-3.0	DS-White Wood-3.0m	10.00	225	38
DS-WB-3.6	DS-White Wood-3.6m	12.00	225	38
DS-WB-3.9	DS-White Wood-3.9m	13.00	225	38

AVAILABLE SIZE : 0.4m to 4m (other sizes available on request)

WOODE SPECIES : Rough Sawn European Whitewood,

(Other Keruing & Kempas available upon request)

PACK SIZES : 125pcs/pallet

COMPLIANCE STANDARD: BS2482:2009



- Rough Sawn European Whitewood Scaffolding Board Graded to BS2482:2009(Visual Grading -VG Grade) c/w Steel Band nailed on both ends.
- For Temporary Access Platform Toe board usage in Civil Construction, Shipyard, Oil and Gas industry.

STEEL END BAND

SPECIFICATION

PART NO: DS-END BAND

MATERIAL : Steel Pre Galvanized Steel

SIZE : 546 mm x 25mm x 0.7mm

PACKAGING : 100-10,000pcs Pallitize

WEIGHT : 1 pcs 0.55kg c/w packaging

- The steel and Band are used to reduce splitting down the length of the board, and enhancing the overall life of the board.



LADDER

SINGLE POLE ALUMINIUM LADDER

SPECIFICATION

Part No.	Description	Wt (KG)	Length	Width
DS-SPL-B-2.4/08	2.4m Box Section Triangular Rung	5.2	2.4	0.358
DS-SPL-B-3.0/10	3.0m Box Section Triangular Rung	6.4	3.0	0.358
DS-SPL-B-3.6/12	3.6m Box Section Triangular Rung	7.6	3.6	0.358
DS-SPL-B-4.2/14	4.2m Box Section Triangular Rung	8.8	4.2	0.358
DS-SPL-B-4.8/08	4.8m Box Section Triangular Rung	10.0	4.8	0.358
DS-SPL-B-5.4/18	5.4m Box Section Triangular Rung	11.2	5.4	0.358
DS-SPL-B-6.0/20	6.0m Box Section Triangular Rung	12.4	6.0	0.358

COMPLIANCE STANDARD : BS EN 131:1993



- Ideal for the professional, industrial grade ladders application.
- Dscaff Single Pole Ladders are industrial load certified.

I BEAM SINGLE POLE ALUMINIUM LADDER

SPECIFICATION

Part No.	Description	Wt (KG)	Length	Width
DS-IBL-2.4	2.4m I-Beam Triangular Rung	6.2	2.4	0.360
DS-IBL-3.0	3.0m I-Beam Triangular Rung	7.6	3.0	0.360
DS-IBL-3.6	3.6m I-Beam Triangular Rung	9.1	3.6	0.360
DS-IBL-4.2	4.2m I-Beam Triangular Rung	10.5	4.2	0.360
DS-IBL-4.8	4.8m I-Beam Triangular Rung	12.0	4.8	0.360
DS-IBL-5.4	5.4m I-Beam Triangular Rung	13.4	5.4	0.360
DS-IBL-6.0	6.0m I-Beam Triangular Rung	14.9	6.0	0.360

COMPLIANCE STANDARD : AS/NZS1892.1:1996



- This Heavy-duty I-beam Aluminium Single Pole Ladders exceeds Australian & New Zealand standards for alloy ladders and is to approved carry a maximum load of 150kg. Rugged strength and durability.

FULL FIBRE GLASS LADDER

SPECIFICATION

Part No	Description	Wt (KG)	Length	Width
DS-FFG-2.4/08	2.4m Full Fibreglass Ladder	6.8	2.4	0.406
DS-FFG-3.0/10	3.0m Full Fibreglass Ladder	8.3	3.0	0.406
DS-FFG-3.6/12	3.6m Full Fibreglass Ladder	9.8	3.6	0.406
DS-FFG-4.2/14	4.2m Full Fibreglass Ladder	11.3	4.2	0.406
DS-FFG-4.8/16	4.8m Full Fibreglass Ladder	12.9	4.8	0.406
DS-FFG-5.4/18	5.4m Full Fibreglass Ladder	13.6	5.4	0.406
DS-FFG-6.0/20	6.0m Full Fibreglass Ladder	17.9	6.0	0.406

COMPLIANCE STANDARD : BS EN 131:1993



- Dscaff Fibreglass ladder are Ideal for use in corrosive environments such as off shore oil-rigs, shipyards, chemical plants and work places with electrical hazards.
- Non-Conductive Fiberglass, specially design electrical shock proof, safe and slip resistant rungs.

"Certified ISO 9001 / TS 29001"

Website: www.dscaff.com



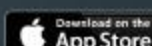
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STEEL LADDER

SPECIFICATION

Part No.	Description	Wt (KG)	Length	Width
DS-OSL-2.4/08	2.4m Steel Ladder	9.2	2.4	410
DS-OSL-3.0/10	3.0m Steel Ladder	11.0	3.0	410
DS-OSL-3.6/12	3.6m Steel Ladder	13.0	3.6	410
DS-OSL-4.2/14	4.2m Steel Ladder	16.3	4.2	410
DS-OSL-4.8/16	4.8m Steel Ladder	21.1	4.8	410
DS-OSL-5.4/18	5.4m Steel Ladder	24.1	5.4	410
DS-OSL-6.0/20	6.0m Steel Ladder	27.0	6.0	410

COMPLIANCE STANDARD : BS EN 131:2:2010



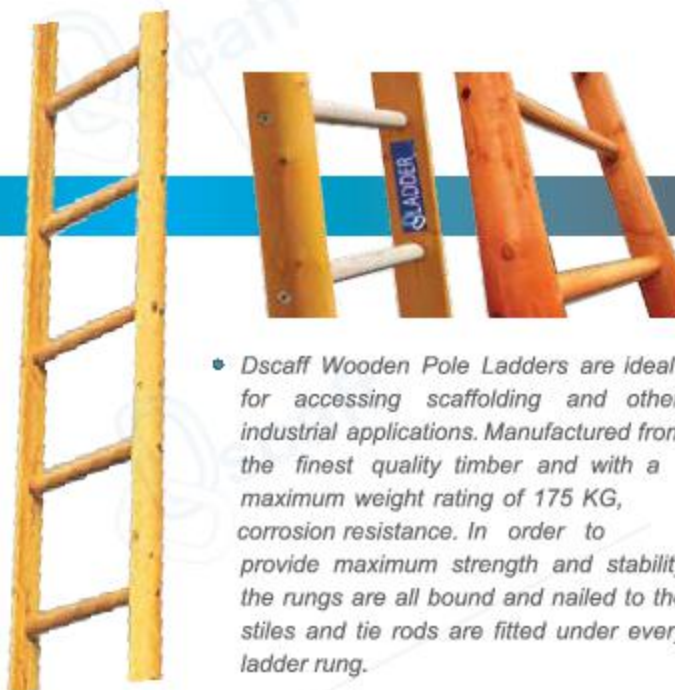
• Dscaff High Tensile Steel ladder are ideal for any application.

WOODEN POLE LADDER

SPECIFICATION

Part No.	Description	(KG)	Rungs
DS-TBL-3.0m	3.0m Wooden Pole Ladder	14.50	11
DS-TBL-4.0m	4.0m Wooden Pole Ladder	16.50	15
DS-TBL-5.0m	5.0m Wooden Pole Ladder	20.00	19
DS-TBL-6.0m	6.0m Wooden Pole Ladder	22.50	23
DS-TBL-7.0m	7.0m Wooden Pole Ladder	27.00	27
DS-TBL-8.0m	7.0m Wooden Pole Ladder	41.00	31
DS-TBL-9.0m	9.0m Wooden Pole Ladder	41.00	35
DS-TBL-10.0m	7.0m Wooden Pole Ladder	46.00	39

COMPLIANCE STANDARD : BS1129



• Dscaff Wooden Pole Ladders are ideal for accessing scaffolding and other industrial applications. Manufactured from the finest quality timber and with a maximum weight rating of 175 KG, corrosion resistance. In order to provide maximum strength and stability the rungs are all bound and nailed to the stiles and tie rods are fitted under every ladder rung.

LADDER SHOES

SPECIFICATION

PART NO: DS-SHOE LADDER

MATERIAL : PVC & RUBBER

SIZE : Box Section & C Channel Ladder & I Beam Ladder

PACKAGING : 50pcs / Box



STEEL LADDER BEAM

SPECIFICATION

Part No	Description	Wt (KG)	Width (mm)	Center to center (mm)	Thk (mm)
DS-SLB-2.0M	Steel ladder beam-2.0m	24	353	305	4
DS-SLB-3.0M	Steel ladder beam-3.0m	36	353	305	4
DS-SLB-4.0M	Steel ladder beam-4.0m	48.1	353	305	4
DS-SLB-6.0M	Steel ladder beam-6.0m	72.2	353	305	4

RUNG SIZE : OD 48.3mm x 4.0mm

MATERIAL : Steel

FINISH : Hot Dipped Galvanised



ALLOY BEAM

SPECIFICATION

Alloy Unit Beam-400 series

Part No	Weight (kg)	Actual Length(m)
DS-AUB-4200	8.4	2.00
DS-AUB-4400	16.8	4.00
DS-AUB-4600	24.30	6.00
DS-AUB-4800	32.50	8.00

Alloy Unit Beam-700 series

Part No	Weight (kg)	Actual Length(m)
DS-AUB-7200	12.00	2.00
DS-AUB-7400	24.00	4.00
DS-AUB-7600	36.00	6.00
DS-AUB-7800	48.00	8.00



*Beams are joined end to end using a spigot and Spring Clips.



SAFE GATE (SELF CLOSING)

SPECIFICATION

PART NO: DS-Safe Gate

AVAILABLE SIZE :820mm width x 775mm Height

Dscaff also produce other sized gates to special order

MATERIAL : Dscaff type half coupler fastening

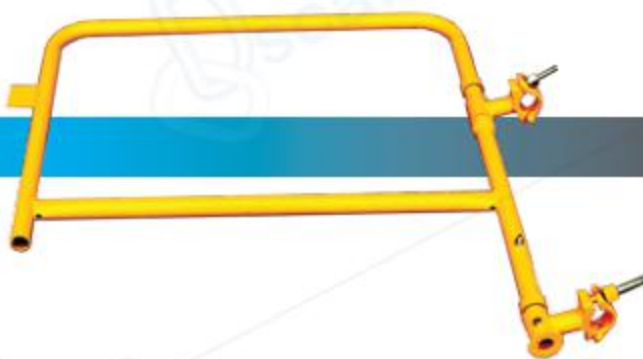
Manufactured from steel

COATING : Hot Dipped Galvanized

Powder coated high visibility yellow

PACK SIZES : 50pcs/ Palletize

SELF WEIGHT : 10.00 kg



SWING ARM GATE

SPECIFICATION

PART NO: DS-Swingarm Gate Lh-Y

DS-Swingarm Gate Rh-R

AVAILABLE TYPE : 945mm length Swing arm for a scaffold gate attachable on the left & Right hand side.

COATING : Hot Dipped Galvanized

Powder coated

Swing arm Gate Left - Yellow

Swingarm Gate Right - Red

PACK SIZES : 100pcs/ Palletize

SELF WEIGHT : 2.10kg /pc



SCAFFOLD ACCESSORIES

HEAVY DUTY CASTOR WHEEL

SPECIFICATION

PART NO	DIAMETER (mm)	MOUNT HEIGHT (mm)	SWEEP RADIUS (mm)	Loading Capacity (kg)
DS-CAS-HD2-8"	203 x 50.8	235	185	800

MODEL : Castor Wheel 8" Insert & Rigid type

WHEEL : Castor fitted with nylon center & P.U wheel(pp core)

PIPE FITTING : OD 60mm x 40mm L

SOLID STEM : 35mm dia x 160mm c/w M16 x 30mm screw

Suitable for 48.6 OD tube



MEDIUM DUTY CASTOR WHEEL

SPECIFICATION

PART NO	DIAMETER (mm)	MOUNT HEIGHT (mm)	SWEEP RADIUS (mm)	Loading Capacity (kg)
DS-CAS-RIGID-8"	203 x 50.8	235	185	300

MODEL : Castor Wheel 8" Solid Rigid type

WHEEL : Castor fitted P.U wheel(pp core)

SOLID STEM : 35mm dia x 160mm

WEIGHT : 5.0kg

Suitable for 48.6 OD tube



HEAVY DUTY CASTOR WHEEL

SPECIFICATION

PART NO	DIAMETER (mm)	MOUNT HEIGHT (mm)	SWEEP RADIUS (mm)	Loading Capacity (kg)
DS-CAS-HD-8"	203 x 50.8	235	185	800

MODEL : Castor Wheel 8" Insert type

WHEEL : Castor fitted with nylon center & P.U wheel(pp core)

PIPE FITTING : OD 60mm x 100mm L

WEIGHT : 7.0kg

Suitable for 48.6 OD tube



SCAFFOLD CASTOR WHEEL

SPECIFICATION

PART NO	DIAMETER (mm)	MOUNT HEIGHT (mm)	SWEEP RADIUS (mm)	Loading Capacity (kg)
DS-CAS-BP-8"	203 x 50.8	235	185	250



MODEL : Castor Wheel 8" Plate type

WHEEL : Castor fitted with nylon center & P.U wheel(pp core)

PLATE SIZE: 150 mm x 150mm L

WEIGHT : 4.5kg

GIN WHEEL PULLEY

SPECIFICATION

PART NO: DS-GIN WHL-II

MATERIAL : Steel

SAFE WORKING LOAD: 250KG

FINISH : Painted Green

WEIGHT : 5.0kg

COMPLIANCE STANDARD : EN BS 1692:1998



◆ Gin Wheel used to hoist material up on to scaffold

DSCAFF TAG KIT (Scaffold Holders & Insert)

SPECIFICATION

PART NO: DS-TAG KIT

Content :

10pcs Holder

20pcs Insert

1pcs Permanent Marker

FINISHING : High visibility, weatherproof holders and inserts.

WEIGHT : 1.2kg



Dscafftag™ kit

The DSCAFFtag™ scaffold safety system designed to help prevent hazards when working at height.

By providing a simple, easy to use and efficient inspection procedure, DSCAFFtag™ provides an excellent means of managing scaffolding safety.

Helps you to comply with legislative requirements and good practices of: Inspecting and maintaining equipment at suitable periods as deemed appropriate by a risk assessment.

SCAFFOLD RATCHET

SPECIFICATION

PART NO : DS-RT1721

SIZE AVAILABLE : 17mm x 21mm and 21mm x 23mm

MATERIAL : Heat treated chrome vanadium steel with handle baking finish.
12-point dual box end wrench size
32 teeth ratchet mechanism.
315mm Overall Length

WEIGHT : 2.10 KG

PACKING : 1 pc/PE bag, 2 pcs/box.

Packing- 50 & 30pcs/carton.



SCAFFOLD SPIRIT LEVEL

SPECIFICATION

PART NO: DS-WL-25cm (10") 815M

BRAND : Stabila-25cm (10") 815M

SIZE : 10"/ 25cm

WEIGHT : 0.30kg c/w pouch



- Made in Germany
- Magnet system
- Easy to hold, trapezoidal shape
- Milled measuring surface
- Suitable for overhead measurement
- Belt Pouch 25cm included.

SAFETY TOOLS LANYARD

SPECIFICATION

PART NO: DS-LANYARD

MATERIAL : Dual color Coated
Pu coated wire

WIRE MATERIAL : Stainless / Diameter : 1mm

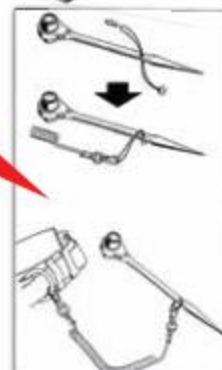
SAFETY LOADING: 3 - 5kg only

PACKAGING : 10pcs x 1 Outer Box - 1.55kg

WEIGHT : 1 pcs 0.55kg c/w packaging



How to use



DSCAFF SAFETY GLOVE

SPECIFICATION

PART NO : DS-GLOVE

MATERIAL : Red Polyester knitted liner
Black Latex coated palm
Wrinkled surface

SIZE : 7(M)/ 8(L)/ 9 (XL)

WEIGHT : 0.14kg



- A glove could be a simple tool to protect your hand but it could be something more than that, it could be a means to save your life. It is important for workers who are at risk to protect their hands with the right safety gloves for the job. This would also allow them to perform their tasks more efficiently.

SAFETY LEATHER BELT

SPECIFICATION

PART NO : DS-LTR BELT

SIZE : 4 mm thick, 50 mm wide black leather, double pinned & chrome buckle

MATERIAL : Scaffold belts and frogs are 100% leather

KIT INCLUDE : Belt Black Leather c/w Eyelets
10m/8m Tape holder Black stud fastener
Single long style level pouch
Medium 'cut off' spanner holder x 2set

PACKAGING TYPE : Individual Poly bag/1 Set

WEIGHT : 1.2kg

Scaffold Leather Belt with complete tools set available upon request



- Designed to provide excellent back support and maximum comfort for long periods and four high quality pouch.
- Crafted from the high grade leathers and designed for the toughest of work.

SCAFFOLD HAMMER

SPECIFICATION

PART NO: DS-HAMMER CLAW

MATERIAL : High Tensile Carbon
Manganese Steel

PACKAGING : Individual poly pack & box

WEIGHT : Total weight-790g
Head weight:600g

Certified : TUV/GS



- The hammer, forged in one piece for increased durability.
- The claw opening and angle give the best possible grip on the nail.
- Shock reduction grip

"Certified ISO 9001 / TS 29001"

Website: www.dscuff.com

SAFETY FULL BODY HARNESS

SPECIFICATION

PART NO: DS- HARNESS

COMPLETE SET : Shock Absorber

Double Lanyard

Hook

Carry Bag



ALUMINIUM MOBILE TOWER

SPECIFICATION

SINGLE WIDTH ALLOY MOBILE TOWER

PART NO: DS-ALUM TWR SIN

MATERIAL : Aluminium alloy

SPECIFICATION : customize size available upon request

Width available : 0.78M

Mainframe Height : 1.5M and 2M

Length available : 1.58M, 1.78M, 2.08M and 2.55M

DOUBLE WIDTH ALLOY MOBILE TOWER

PART NO: DS-ALUM TWR DOUBLE

MATERIAL : Aluminium alloy

SPECIFICATION : customize size available upon request

Width available : 1.20M, 1.39M, 1.60M and 2.00M

Mainframe Height : 1.5M, 2M

Length available : 1.78M, 2.08M, 2.55M and 2.98M

Dscaff Alloy Towers offer you a range of work at height solutions for any situation.

- Scaffolding & Building Maintenance
- Cleaning Services
- Aircraft Maintenance
- Ship & Train Maintenance
- Construction Installation Work
- Event or Concert used and etc.



"Certified ISO 9001 / TS 29001"

Website: www.dscaff.com



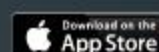
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Kuala Lumpur, Malaysia.



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f +603-6201 6722



sales@dscaff.com
info@dscaff.com



SAFETY TUBES CAP

SPECIFICATION

PART NO: DS-TUBES CAP
MATERIAL : LDPE-Bright Easy To See Colour
SIZE: Ø 48 x 27mm"
PACKAGING : 500pcs x 1Box- 4kg
Customize packing available
WEIGHT : 8g/pc



MULTI PURPOSE CAP

SPECIFICATION

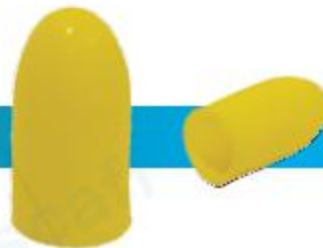
PART NO: DS- CAP MULTI
MATERIAL : HDPE-Bright Easy To See Colour
SIZE: Ø 48 x 27mm"
PACKAGING : 500pcs x 1Box
Customize packing available
WEIGHT : 9g/pc



SAFETY FITTING CAP

SPECIFICATION

PART NO: DS- COUPLER CAP
MATERIAL : LDPE-Bright Easy To See Colour
SIZE: 1/2"
PACKAGING : 1000pcs x 1Box
Customize packing available
WEIGHT : 1.3g/pc



PAINT PROTECTION CAP

SPECIFICATION

PART NO: DS-CAP BEAM
MATERIAL : HDPE-Bright Easy To See Colour
Metal Insert-grade S- 450 For minimise damage to cap from 'pointy' bolts
PACKAGING : 500pcs x 1Box
Customize packing available
WEIGHT : 1.5g/pc



OSHA Bar Rebar Cap



SPECIFICATION

PART NO	BAR DIAMETER Ø (mm)	BAR SIZE (mm)	PACKAGING BAG/PC	WEIGHT (g)
DS-RBR CAP-PC110-8-32MM	8-32mm	#3-#8	100	30



Rebar Cap I



SPECIFICATION

PART NO	BAR DIAMETER Ø (mm)	BAR SIZE (mm)	PACKAGING BAG/PC	WEIGHT (g)
DS-RBR CAPE 8-16MM	8-16mm	#2-#5	500	13
DS-RBR CAPE 16-32MM	16-32mm	#5-#8	500	14



Rebar Cap II



SPECIFICATION

PART NO	BAR DIAMETER Ø (mm)	BAR SIZE (mm)	PACKAGING BAG/PC	WEIGHT (g)
DS-RBR CAPU-16-32MM	16-32mm	#5-#8	500	25
DS-RBR CAP-ECU-25-40MM	25-40mm	#8-#12	500	30



Rebar Cap III



SPECIFICATION

PART NO	BAR DIAMETER Ø (mm)	BAR SIZE (mm)	PACKAGING BAG/PC	WEIGHT (g)
DS-RBR EC-8-16MM	8-16mm	#2-#5	2000	0.13
*DS-RBR EC-16-30MM	16-30mm	#5-#8	500	0.15
DS-RBR EC-25-40MM	25-40mm	#8-#12	500	0.18



Scaffold Storage & Lifting storage

*Post pallets / stillages are designed used to store, move or lift materials and providing a safer & cost effective

MESH STILLAGE

● SPECIFICATION

PART NO: DS-STILLAGE-MESH
 AVAILABLE SIZE : 1345mm x 1116mm * 812mm Height
 MATERIAL : Steel
 COATING : Full Hot Dip Galvanized
 PACK SIZES : Individual/Container
 Custom sizes and options are available
 Safe Working Load (SWL) : 1000 kg
 SELF WEIGHT : 90.00 kg



LIFTING STILLAGE

● SPECIFICATION

PART NO: DS-STILLAGE-LIFTING
 AVAILABLE SIZE : 1248mm x 951mm x 797mm height
 MATERIAL : High Tensile (450mpa) Steel Sheetting
 LIFTING : Ø25.00mm lifting Point
 COATING : Full Hot Dip Galvanized
 PACK SIZES : Individual/Container
 Custom sizes and options are available
 Safe Working Load (SWL) : 1000 kg
 SELF WEIGHT : 210.00 kg



UNIVERSAL COUPLER CAGE BASKET

● SPECIFICATION

PART NO: DS-CPL BSK
 AVAILABLE SIZE : 1090mm Height x 900mm Width x 900 Length.
 BODY : High Tensile Expanded Metal Grating
 LIFTING : 115 x 65mm lifting Point
 COATING : Zinc Plated / Hot Dip Galvanized
 Safe Working Load (SWL) : 1000 kg
 SELF WEIGHT : 108.00 kg



"Certified ISO 9001 / TS 29001"

Website: www.dscaff.com

STEEL PALLET

SPECIFICATION

PART NO: DS-STILLAGE
 AVAILABLE SIZE : 933mm x 933 mm 687mm height
 MATERIAL: Ø48.3mm x 3.2mm 235 welded tubes in accordance with EN39
 COATING : Hot Dip Galvanized
 SELF WEIGHT : 30.00 kg



UNIVERSAL FOLDING CAGE BASKET

SPECIFICATION

PART NO: DS-CAGE-5.3MM/640MM
 AVAILABLE SIZE :Internal size(LxWxH): 1200*1000*890mm
 External size (LxWxH): 1150*950*750mm
 WIRE DIAMETER (mm) : 6.0(±0.2)
 MATERIAL : Steel Wire
 MESH GAUGE(mm): 50x50
 SELF WEIGHT : 60.8 -(kg)±2%
 COATING : High Zinc Plating
 PACK SIZES : Individual/pallet
 Custom sizes and options are available
 Safe Working Load (SWL) : 1500 kg

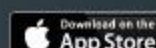


DS CAFF SCAFFOLD LIFTING BAG

SPECIFICATION

PART NO: DS-LFT BAG
 SIZE : Height: 490mm x Width: 300mm
 MATERIAL : Heavy duty woven canvas
 COATING/ COLOR: Yellow
 SAFE WORKING LOAD (SWL) : 50kg

- Individually batch number for tracking purpose
- SAFE - Designed so that the top closes when lifted by handles. Lifting handles long enough for single-point lifting by pulley.
- SO MANY USES - Once you've got these bags, you just can't do without them. Use for organising, lifting, storing, transporting your fittings.





OFFSHORE CONTAINERS

your address and telephone number
Certified: ISO 9001 & ISO 15224

OFFSHORE CARGO BASKET



PART NO: DS-CB -(L)

Description	Dimension, (mm) (L)x(W)x(H)	Dimension, (ft) (L)x(W)x(H)	Tare Wight (kgs)	Payload(kgs)	Max Gross Weight (kgs)
4ft Basket	1220 x 1220 x 762	4 x 4 x 2.5	450	3000	3450
8ft Basket (wide)	2438 x 2438 x 1200	8 x 8 x 4	1000	5000	6000
10ft Basket	3048 x 1220 x 1220	10 x 4 x 4	1000	5000	6000
21ft Basket	6400 x 1220 x 1220	21 x 4 x 4	1700	7000	8700
21ft Basket (wide)	6400 x 2438 x 1524	21 x 8 x 5	2270	9000	11270
30ft Basket	9144 x 1220 x 1220	30 x 4 x 4	2000	10000	12000
40ft Basket	12192 x 1220 x 1220	40 x 4 x 4	3400	10000	12700
50ft Basket	15240 x 1220 x 1220	50 x 4 x 4	3400	12000	15400

OFFSHORE DRUM BASKET



PART NO: DS-DB -(L)

Description	Dimension, (mm) (L)x(W)x(H)	Dimension, (ft) (L)x(W)x(H)	Tare Wight (kgs)	Payload(kgs)	Max Gross Weight (kgs)
8ft Drum Basket	2500 x 2038 x 1535	8.1 x 6.8 x 5	1200	5000	6200
12ft Drum Basket	3722 x 1516 x 1590	12.1 x 5 x 5	1500	65000	8000



DRY GOOD CONTAINER

REFURBISH
CONTAINER
AVAILABLE



PART NO: DS- CONT -(L)

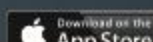
Description	Dimension, (mm) (L)x(W)x(H)	Dimension, (ft) (L)x(W)x(H)	Tare Wight (kgs)	Payload(kgs)	Max Gross Weight (kgs)
10 ft Dry Good Container	2991 x 2438 x 2591	10 x 8 x 8.5	4250	7750	10200
15 ft Dry Good Container	4631 x 2438 x 2591	15 x 8 x 8.5	4300	10700	15000
20 ft Dry Good Container	6085 x 2438 x 2591	20 x 8 x 8.5	3750	15000	18750
40 ft Dry Good Container	12192 x 2438 x 2591	40 x 8 x 8.5	6900	18100	25000

OFFSHORE MINI CONTAINERS



PART NO: DS- MINI CONT -(L)

Description	Dimension, (mm) (L)x(W)x(H)	Dimension, (ft) (L)x(W)x(H)	Tare Wight (kgs)	Payload(kgs)	Max Gross Weight (kgs)
5ft Mini Container	1524 x 1524 x 1828	5 x 5 x 6	1470	4000	5470
6ft Tall Mini Container	1828 x 1524 x 2590	6 x 5 x 8.5	1500	4000	5500
6ft Sq Mini Container	1828 x 1828 x 1828	6 x 6 x 6	1500	4000	5500
6ft Mini Container	1828 x 1828 x 2590	6 x 6 x 8.5	1600	4000	5600
8ft Mini Container	2438 x 2438 x 2590	8 x 8 x 8.5	1750	4000	5750





SAS Modular Ring Scaffolding

SBS Plastic Formwork

DXS Alloy Bridging

DSS Dscaff Safety System



Dscuff SAS Modular scaffolding System has exceptional loading capacity that allows you to stock just ONE system to support your heavy duty shoring requirements, as well as to provide access scaffolding. This ensures greater utilisation of product than ever before. This is great news for scaffolding owners and rental fleets!. Providing working capacities never seen before in the Modular Scaffolding system arena.

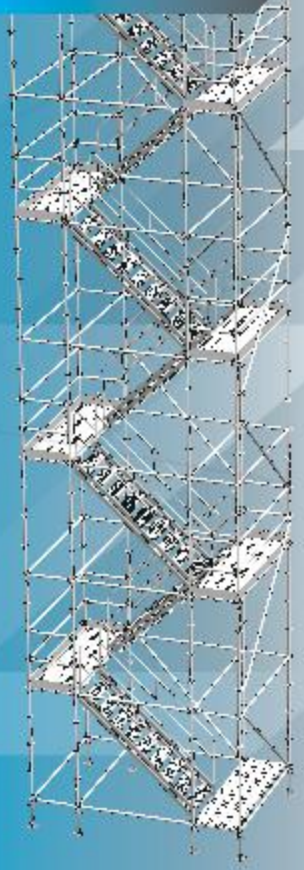


WHY CHOOSE US ?

- High leg loading
- Ridged connections
- Light weight
- Forged rings
- Forged wedges
- Tested to and complies with all major International Standards
- Suitable for Shoring and Access applications

SAS Modular scaffolding

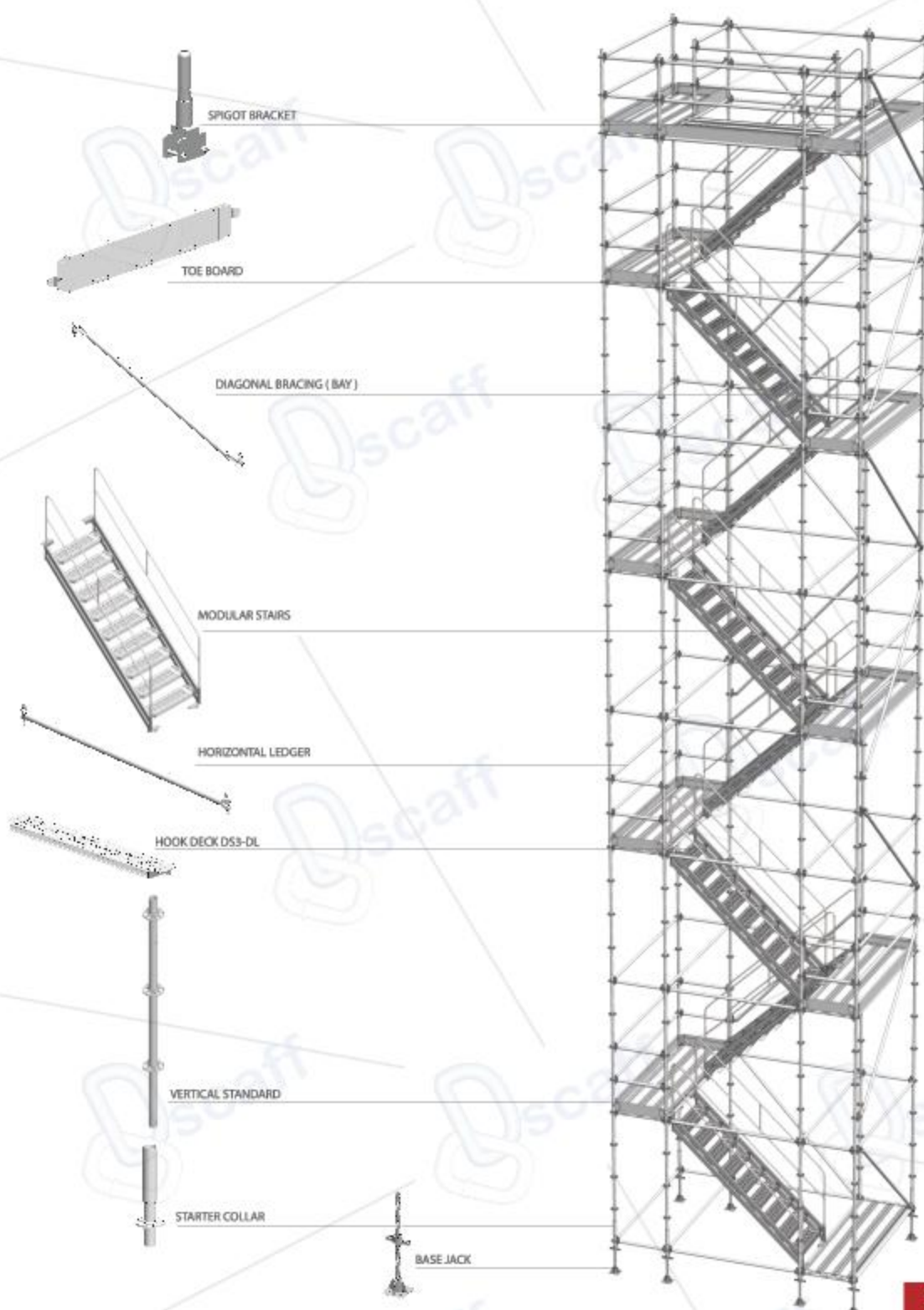
Our ability to reach well in excess of 60 mtrs/180 feet , without the need to strengthen up the supporting legs is impressive but at the same time we can offer multiple access decks within the structure (at 64 mtrs / 209 feet, SAS can offer 32 levels fully decked, all with fully decked hop up brackets and incorporating 1 level with a Heavy Duty rating of 675kgs/1488 pounds per bay (capabilities listed are based on (AS/NZ and EN standard). Our Shoring capacities are exceptional (88.2 kN / leg at 1.0 m lifts / 64.4 kN at 1.5m lifts / 41.6 kN / leg at 2.0 m lifts :AS/NZ and EN standard). This simply means, less materials and less labour time together with all the associated benefits of using less equipment on a project.



Dscaff SAS System complies with AS/NZ1576:2010, EN 12810 /11, ANSI/SSFI SC100-5/05 Codes

SYSTEM OVERVIEW

Overview and description of the major components within Dscaff SAS system.



MORE INFORMATION
To download our manual
visit our website
www.dscaff.com or call us @
+603 6201 5722



"Certified ISO 9001 / TS 29001"

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Download on the
App Store



GET IT ON
Google play



Dscuff SBS (Sustainable Building Solution) is a lightweight modular plastic formwork system. The main technology is the plastic panel with moulded steel inserts which gives the strength of a steel formwork system, but all the advantages of a plastic panel. SBS is a low maintenance plastic panel, which is developed to sustain number of usage with Under 50% the weight of conventional system and recyclable . The system is totally modular, and suitable for forming columns, walls, beams and slabs. A comprehensive range of accessories that allows you to solve most problems with minimal effort and cost saving.

WHY CHOOSE US ?

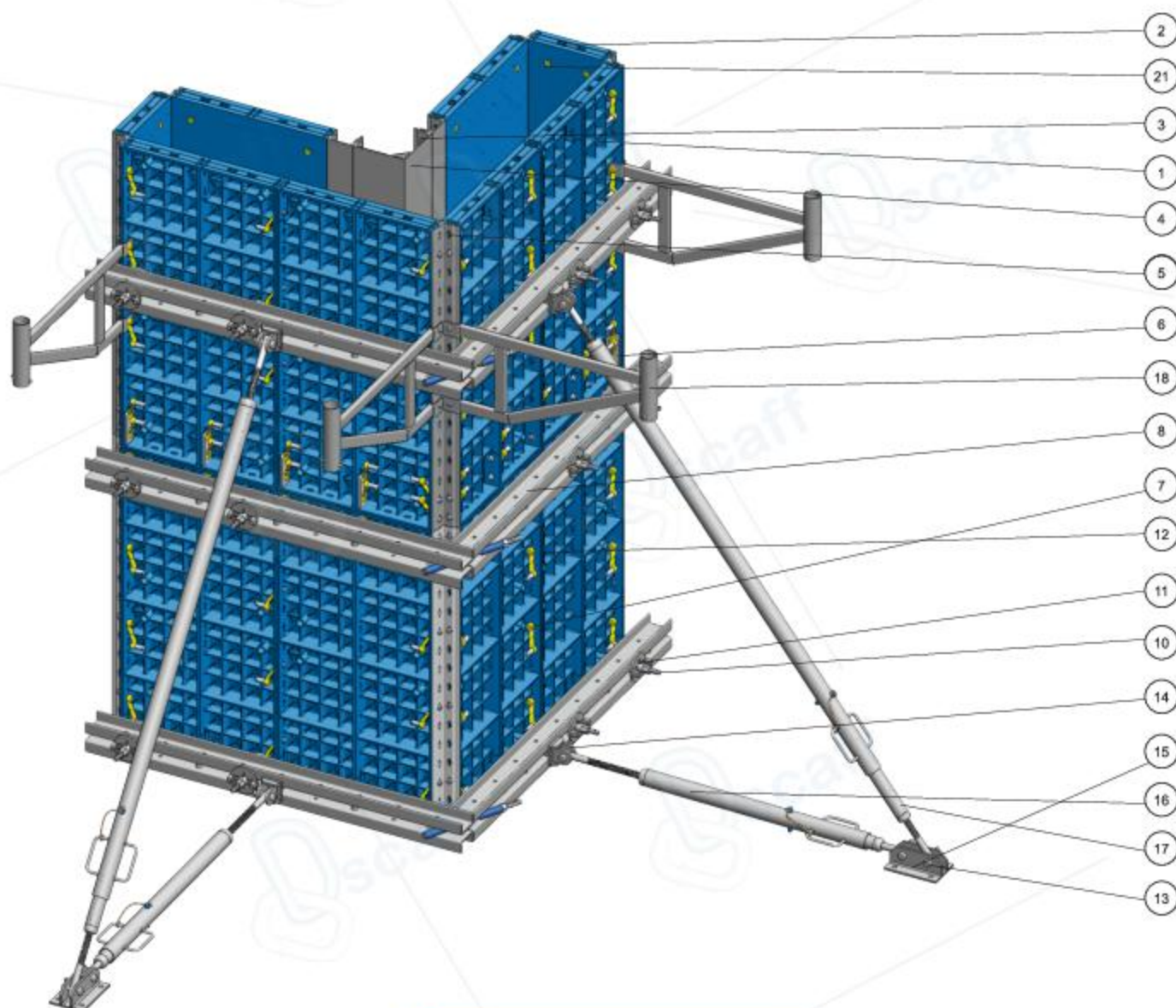
- Pre-design tie locations.
- Re-usable form ties
- Over 100+ castings per panels
- None porous surface
- Little to no tools required
- Connection pin fits all panel connection
- Assembly is by hand
- No keys and wedges
- Under 50% the weight of conventional system
- Casting quality remains the same throughout the life of the panel

SBS Plastic formwork system

SBS is Tested to and complies with all major International Standards. Dscuff have commissioned an easy to operate software program to allow the client to quickly design vertical formwork, added features that allow clients to input own data for labour, and other cost options. By using SBS we can improve the wastage of construction materials and cost of labor. SBS has been developed in conjunction with Dscuff SAS for shoring applications.

System Overview

Overview and description of the major components within SBS System



ITEM NO.	DESCRIPTION
1	600 x 1200 Panel
2	300 x 1200 Panel
3	Filler Panel 1200 x 100
4	Internal Corner Panel 1200
5	External Corner Angle 1200
6	Splice Plate
7	Panel Connecting Pin
8	Whaler 1500
9	Whaler 900
10	Threaded Rod 800
11	Whaler Nut
12	Whaler External Corner Clamp
13	Prop Bracket Pin
14	Prop Bracket
15	Prop Floor Bracket
16	Telescopic Props (Small)
17	Telescopic Props (Large)
18	Walkway Bracket
19	Cone
20	300mm Conduit
21	Tie Hole Plug

Overview Panel Components



MORE INFORMATION
To download our manual
visit our website
www.dscaff.com or call us @
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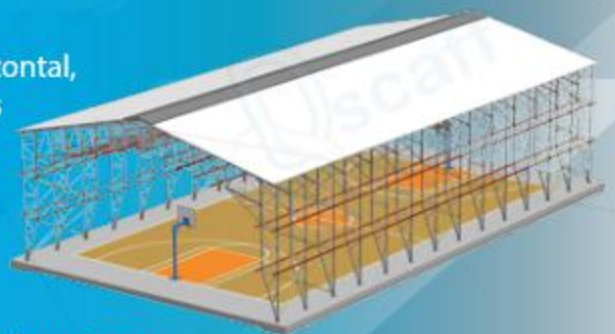


DXS is a Modular alloy truss system, designed to provide solutions for complicated industrial access requirements. This light-weight alloy system with exceptional strength allows you to build straight and curved structures to complete any number of projects from bridge maintenance access to temporary warehousing. The possibilities reach as far as the imagination.



WHY CHOOSE US ?

- Exceptional loading capacity
- Minimal components required
- Simple to use and install
- Full engineering support
- Highly modular
- Light weight
- Can be used for Horizontal, vertical or curved solutions

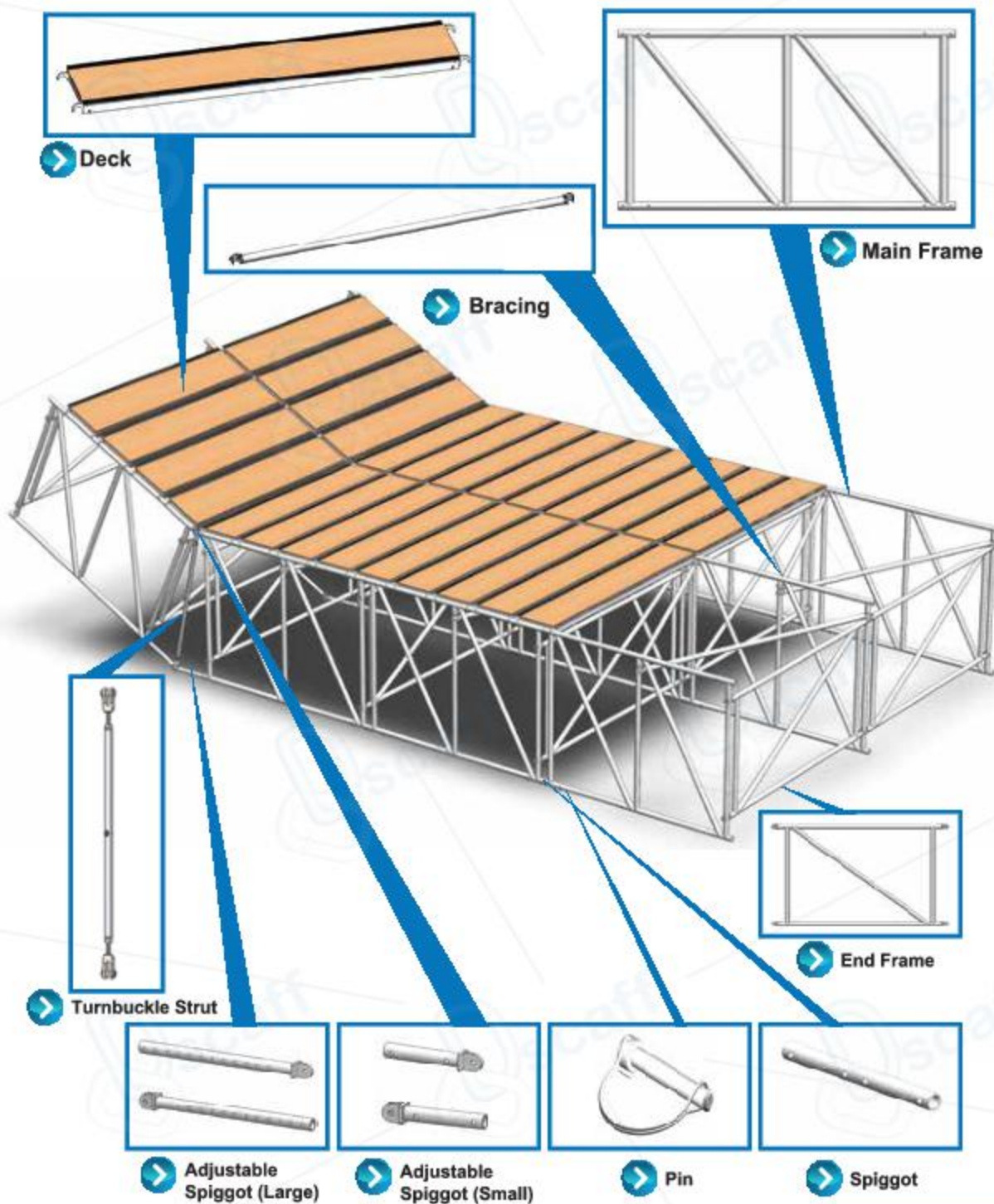


DXS alloy bridging

The light-weight system can be suspended, and even mounted on trolleys, ideal for industrial stadium roof maintenance or simply spanning large distances with the ability to carry heavy loads. Dscaff provide a full design and engineering service for DXS alloy bridging applications.

Overview Components

Overview and description of the major components within DXS System



MORE INFORMATION
To download our manual
visit our website
www.dscaff.com or call us @
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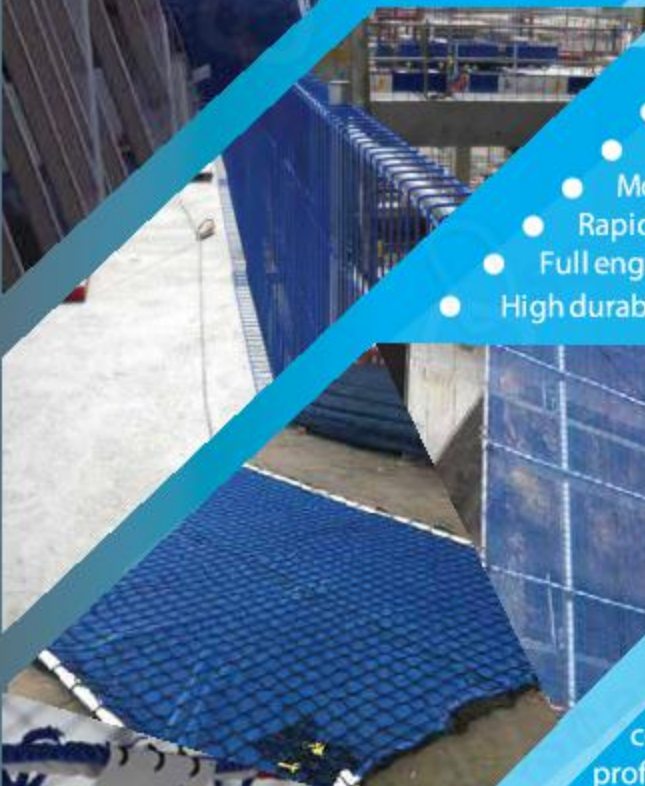




At Dscuff we have designed and engineered EN-compliant Modular Construction Safety Systems that are assembled at ground level, reducing and managing the number of man-hours at high risk areas. The modular concept also greatly benefits productivity on site due to its rapid deployment ability.

WHY CHOOSE US ?

- EN compliant products
- Systemized safety solutions
- Modular design
- Rapid deployment systems
- Full engineering support
- High durability



Fall Prevention Screen

Dscuff has designed and engineered a full enclosure Fall Prevention Screen that can be combined with integrated Fall Protection Safety Catch Nets, systemized and modular in its design ensuring adaptability and implementation on multiple structures and projects. Key components are EN1263-1 compliant Fall Arrest Safety Nets and EN6082-T6 Aluminium profiles.

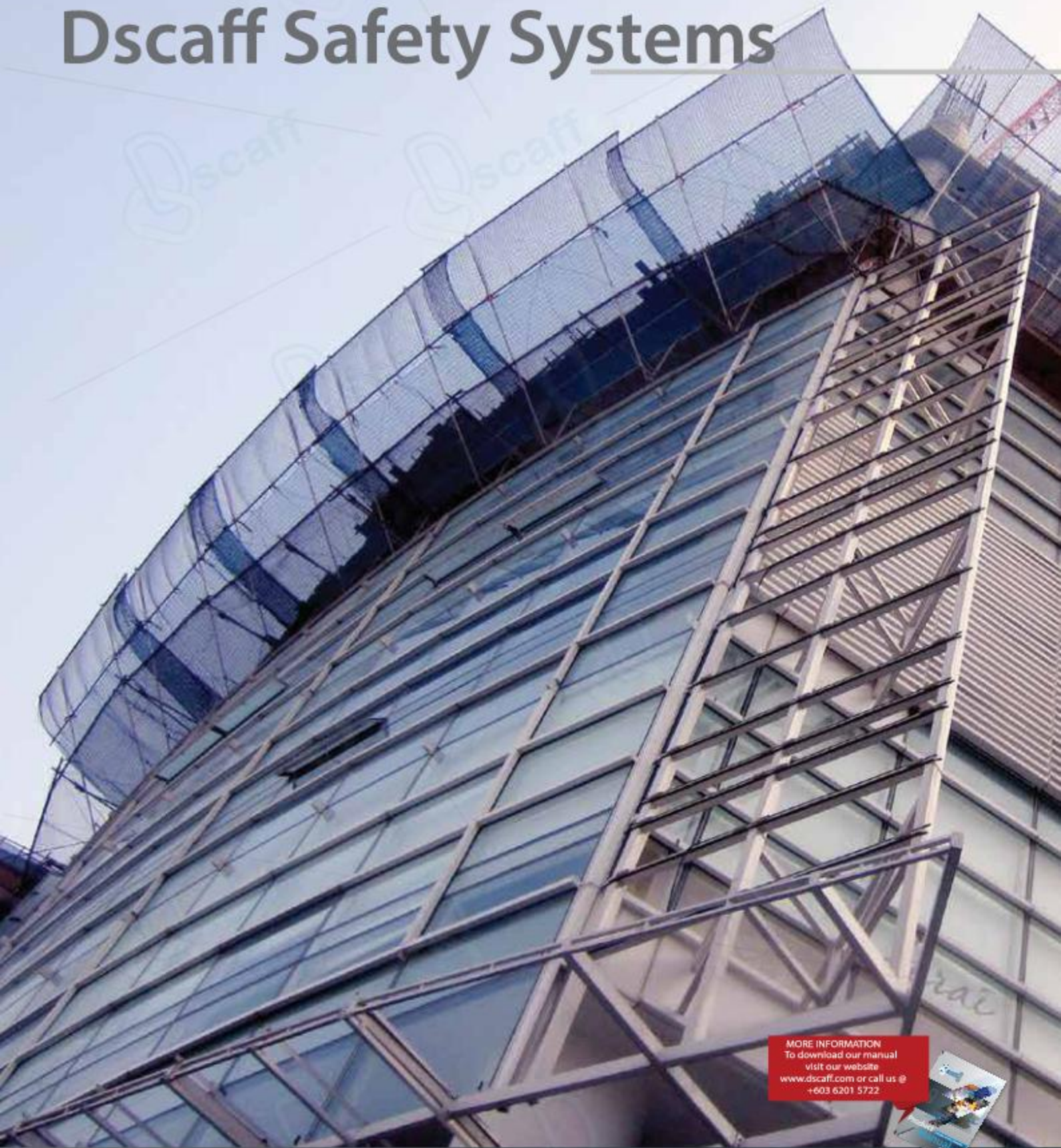
Safety Catch Net System

Dscuff manufactures and supplies modular, rapid deployment Safety Catch Net Solutions, applicable to most structures, construction methods, temporary works and scaffolding. Our EN1263-1 Type T compliant system acts as Fall Protection solution for work on leading edge as well as overhead protection for areas below. Structural supports in EN6082-T6 and HDG Steel, ensures long lifecycle.

Safety Edge Barrier

Dscuff Safety Edge Barriers are modular and seamless in its design. A wide range of attachments ensures adaptability to temporary and permanent structures. Our Safety Edge Barrier is EN13374, Class A&B compliant, produced in an ISO9001 certified facility with fully automated process. Designed to suit new construction as well as renovation and upgrade works, it effectively reduces the number of active components compared to traditional solutions

Dscaff Safety Systems



MORE INFORMATION
To download our manual
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