SAMPMAX
All for a better life

SAMPMAX
All for a better life

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Sampmax (Xiamen) Construction Technology Co., Ltd.
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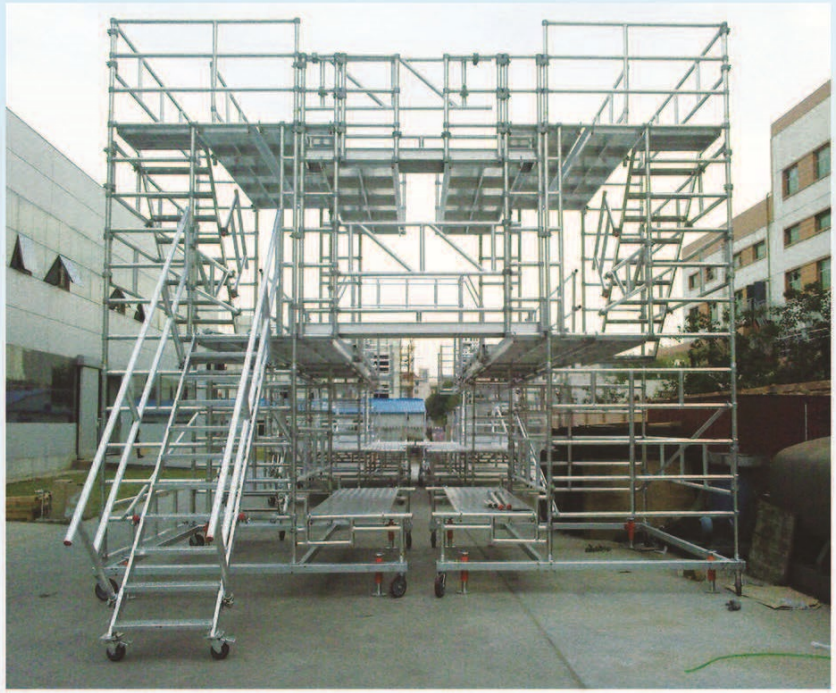
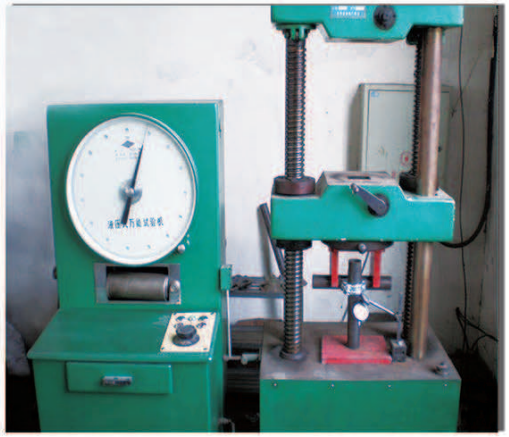


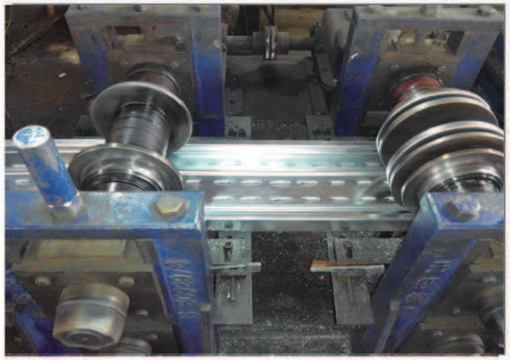
Brief Introduction:

Sampmax Contruction already accumulated lot of experiences in manufacturing, quality maintenance, exporting, oversea supply chain service fields, the reputation of our company are from our raw materials inspections, process quality control, affordable price, and the excellent delivery.

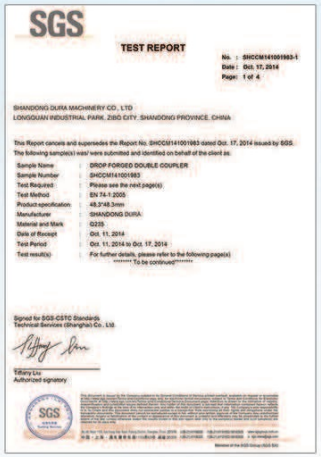
Sampmax Construction started the building materials supply chain since 2004. From beginning, we established for the maintenance of quality building materials such as **Formwork Plywood, Adjustable Steel Prop, Formwork Beam, Scaffolding System, Scaffolding Plank, Scaffolding Tower, etc.**

After 16 years technology precipitation we became a leading construction materials solutions provider and committed to provide Formwork Solutions, Scaffolding Solutions, Automatic Climbing Solution and enrich product lines to fittings and fasteners such as **Scaffolding Steel Pipes, Steel Scaffolding Staircase, Scaffolding Coupler, Scaffolding Screw Base Jack/Base Plate, Swivel Castor Wheel, Aluminum Ladder, Aluminum Scaffolding Tower, Scaffolding Self-Closing Safety Gate and Formwork Tie System. In 2020, we even started a factory produce the Storage Cold Room**. Currently we are providing more completed solutions and building materials for the customers from all over the world.





Qualification Certificate


SGS

TEST REPORT

No. : SHCCM141001983-1
Date : Oct. 17, 2014
Page: 1 of 4

SHANDONG DURA MACHINERY CO., LTD
LONGQUAN INDUSTRIAL PARK, ZIBO CITY, SHANDONG PROVINCE, CHINA

This Report cancels and supersedes the Report No. SHCCM141001983 dated Oct. 17, 2014 issued by SGS.
The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name	: DROP FORGED DOUBLE COUPLER
Sample Number	: SHCCM141001983
Test Required	: Please see the next page(s)
Test Method	: EN 74-1:2005
Product specification	: 48.3*48.3mm
Manufacturer	: SHANDONG DURA
Material and Mark	: Q235
Date of Receipt	: Oct. 11, 2014
Test Period	: Oct. 11, 2014 to Oct. 17, 2014
Test result(s)	: For further details, please refer to the following page(s)

******** To be continued ********

Signed for SGS-CSTC Standards
Technical Services (Shanghai) Co., Ltd.

Tiffany Liu
Authorized signatory

SGS

TEST REPORT

No. : SHCCM141001984
Date : Oct. 17, 2014
Page: 1 of 4

SHANDONG DURA MACHINERY CO., LTD
LONGQUAN INDUSTRIAL PARK, ZIBO CITY, SHANDONG PROVINCE, CHINA

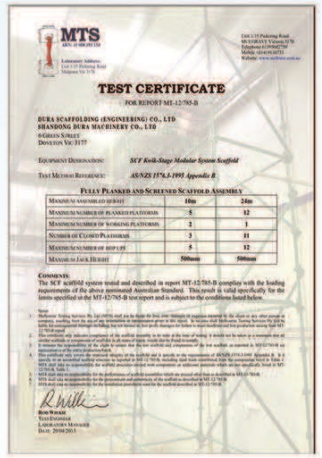
The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name	: DROP FORGED SWIVEL COUPLER
Sample Number	: SHCCM141001984
Test Required	: Please see the next page(s)
Test Method	: EN 74-1:2005
Product specification	: 48.3*48.3mm
Manufacturer	: SHANDONG DURA
Material and Mark	: Q235
Date of Receipt	: Oct. 11, 2014
Test Period	: Oct. 11, 2014 to Oct. 17, 2014
Test result(s)	: For further details, please refer to the following page(s)

******** To be continued ********

Signed for SGS-CSTC Standards
Technical Services (Shanghai) Co., Ltd.

Tiffany Liu
Authorized signatory


MTS

TEST CERTIFICATE

FOR REPORT MT-12/785-B

DURA SCAFFOLDING (ENGINEERING) CO., LTD
SHANDONG DURA MACHINERY CO., LTD
6 GREEN STREET
DONCASTER VIC 3177

EQUIPMENT DESIGNATION: *SCF Kwik-Stage Modular System Scaffold*

TEST METHOD REFERENCE: *AS/NZS 1576.3:1995 Appendix B*

FULLY PLANKED AND SCREENED SCAFFOLD ASSEMBLY

	10m	24m
MAXIMUM ASSEMBLED HEIGHT		
MAXIMUM NUMBER OF PLANKED PLATFORMS	5	12
MAXIMUM NUMBER OF WORKING PLATFORMS	2	1
NUMBER OF CLOSED PLATFORMS	3	11
MAXIMUM NUMBER OF HOP UPS	5	12
MANNER OF LOCK HEIGHT	500mm	500mm

COMMENTS:
The SCF scaffold system tested and described in report MT-12/785-B complies with the loading requirements of the above nominated Australian Standard. This result is valid specifically for the limits specified in the MT-12/785-B test report and is subject to the conditions listed below.

Notes:
1. Melbourne Testing Services Pty Ltd (MTS) shall not be liable for loss, cost, damages or expenses incurred by the client or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall MTS be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report. This certificate only indicates compliance of the scaffold assembly at the time of testing. It should not be taken as a statement that all similar scaffolds or components of scaffolds in all states of repair, would also be found to comply.
2. This certificate only indicates compliance of the scaffold assembly at the time of testing. It should not be taken as a statement that all similar scaffolds or components of scaffolds in all states of repair, would also be found to comply.
3. This report only covers the structural integrity of the scaffold and is specific to the requirements of AS/NZS 1576.3:1995 Appendix B. It is MTS' duty only to report on the structural integrity of the scaffold and its components as tested. It is not MTS' duty or responsibility to report on the suitability of the scaffold for any purpose, or to report on any other aspect of the scaffold, unless specifically stated in MT-12/785-B, Table 1.
4. MTS shall not be responsible for the performance of scaffold assemblies which are erected other than as described in MT-12/785-B.
5. MTS shall take no responsibility for the procurement and satisfactory of the scaffold as described in MT-12/785-B.
6. MTS shall not be responsible for the installation procedures used in the scaffold described in MT-12/785-B.

Bob Wilson
Test Engineer
Laboratory Manager
Date: 20/04/2015

MTS

TEST CERTIFICATE

FOR REPORT MT-12/785-C

DURA SCAFFOLDING (ENGINEERING) CO., LTD
SHANDONG DURA MACHINERY CO., LTD
6 GREEN STREET
DONCASTER VIC 3177

EQUIPMENT DESIGNATION: *SCF Kwik-Stage Scaffold Load Bearing Components*

TEST METHOD REFERENCE: *AS/NZS 1576.3:1995 Appendix C, AS/NZS 1576.1-2010*

SCF
LOAD-BEARING SCAFFOLD COMPONENTS

TRANSOM 1.2M	Pass
TWO BOARD HOP-UP	Pass
THREE BOARD HOP-UP	Pass

COMMENTS:
The SCF scaffold components tested and described in report MT-12/785-C comply with the loading requirements of the above nominated Australian Standards. These results are valid specifically for the limits specified in the MT-12/785-C test report and is subject to the conditions listed below.

Notes:
1. Melbourne Testing Services Pty Ltd (MTS) shall not be liable for loss, cost, damages or expenses incurred by the client or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall MTS be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report. This certificate only indicates compliance of the scaffold assembly at the time of testing. It should not be taken as a statement that all similar scaffolds or components of scaffolds in all states of repair, would also be found to comply.
2. This certificate only indicates compliance of the scaffold assembly at the time of testing. It should not be taken as a statement that all similar scaffolds or components of scaffolds in all states of repair, would also be found to comply.
3. This report only covers the structural integrity of the scaffold and is specific to the requirements of AS/NZS 1576.3:1995 Appendix C. It is MTS' duty only to report on the structural integrity of the scaffold and its components as tested. It is not MTS' duty or responsibility to report on the suitability of the scaffold for any purpose, or to report on any other aspect of the scaffold, unless specifically stated in MT-12/785-C, Table 1.
4. MTS shall not be responsible for the performance of scaffold assemblies which are erected other than as described in MT-12/785-C.
5. MTS shall take no responsibility for the procurement and satisfactory of the scaffold as described in MT-12/785-C.
6. MTS shall not be responsible for the installation procedures used in the scaffold described in MT-12/785-C.

Bob Wilson
Test Engineer
Laboratory Manager
Date: 20/04/2015

MTS

TEST CERTIFICATE

FOR REPORT MT-12/785-D

DURA SCAFFOLDING (ENGINEERING) CO., LTD
SHANDONG DURA MACHINERY CO., LTD
6 GREEN STREET
DONCASTER VIC 3177

EQUIPMENT DESIGNATION: *SCF Screw Adjustable Scaffold Jack*

TEST METHOD REFERENCE: *AS/NZS 1576.2 2009*

SCF SCREW ADJUSTABLE SCAFFOLD JACKS HAVE BEEN LOAD TESTED IN ACCORDANCE WITH
AS/NZS 1576.2 SCAFFOLDING COUPLERS AND ACCESSORIES
CLAUSE 4.2 AND APPENDIX H AND HAVE PASSED THE TEST.

THE SCF SCREW-ADJUSTABLE SCAFFOLD JACKS
SUPPORTED A 100KN (10.116KG) PROOF LOAD
AT THE MAXIMUM HEIGHT OF 700MM
WITHOUT FAILURE OR EXCESSIVE DISTORTION

THE SCF SCREW ADJUSTABLE SCAFFOLD JACKS
EXCEEDED THE 75KN STRENGTH TEST
AS SPECIFIED IN CLAUSE 4.2

Notes:
1. Melbourne Testing Services Pty Ltd (MTS) shall not be liable for loss, cost, damages or expenses incurred by the client or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall MTS be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report. This certificate only indicates compliance of the scaffold assembly at the time of testing. It should not be taken as a statement that all similar scaffolds or components of scaffolds in all states of repair, would also be found to comply.
2. This certificate only indicates compliance of the scaffold assembly at the time of testing. It should not be taken as a statement that all similar scaffolds or components of scaffolds in all states of repair, would also be found to comply.
3. This report only covers the structural integrity of the scaffold jacks and not a complete scaffold assembly.
4. MTS shall not be responsible for the performance of scaffold assemblies which are erected other than as described in MT-12/785-D.
5. MTS shall take no responsibility for the procurement and satisfactory of the scaffold as described in MT-12/785-D.
6. MTS shall not be responsible for the installation procedures used in the scaffold described in MT-12/785-D.
7. This report is to be read in conjunction with AS/NZS 1576.2:2009 Clause 4.2 & Appendix H.

Bob Wilson
Test Engineer
Laboratory Manager
Date: 20/04/2015

Sales Network

With the insistence for quality and environment standard of EN-13986:2004, ISO9001, ISO14001, EN74, BS1139. Sampmax Construction building materials standard to Carb Phase 2. Last 16 years, we have built up some very good business partnership with our overseas customers, such as **USA, Canada, Mexico, Colombia, Panama, Chile, Peru, Argentina, Spain, Portugal, Ukraine, Germany, Saudi Arabia**, etc.

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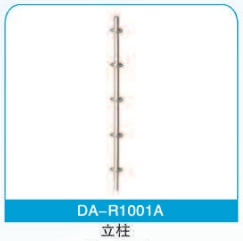
圆盘系列脚手架
Ring Lock Scaffolding

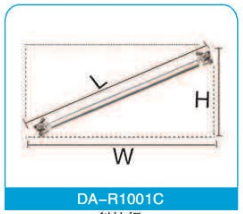


DA-R1001A
立柱
Standard
ϕ48.3x3.25mm

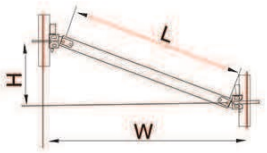
L (mm)	Weight(kg)
500	3.19
1000	5.66
1500	8.07
2000	10.45
2500	12.80
3000	15.29
4000	20.11

DA-R1001B
横杆
Ledger
ϕ48.3x3.25mm

L (mm)	L 1 (mm)	Weight(kg)
390	341	2.23
732	683	3.42
1088	1039	4.68
1400	1351	5.67
1572	1523	6.41
2072	2023	8.19
2572	2523	9.97
3072	3023	11.75

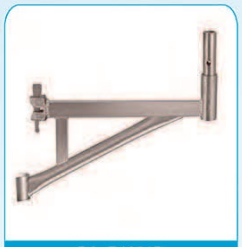


DA-R1001C
斜拉杆
Diagonal
ϕ48.3x3.25mm

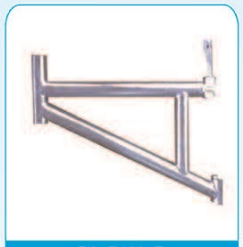


W(mm)	H(mm)	L(mm)
732	2000	2081
1088	2000	2207
1400	2356	2451
1572	2000	2356
2072	2000	2451
2572	2000	2770
3072	2000	3137
2572	1500	3537
2072	1500	3434
2572	1000	2845
2072	1000	2162

脚手架
Scaffolding

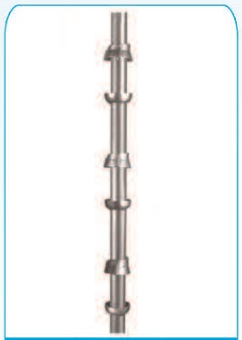


DA–R1001D
三角架
Bracket
400 mm
732 mm

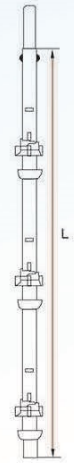


DA–R1001E
三角架
Bracket
650 mm
880 mm

DA–R1001F
初装器
Base Collar
290 mm 2.21kg
330 mm 2.30kg

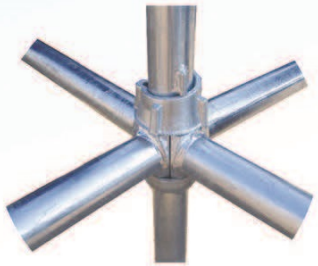


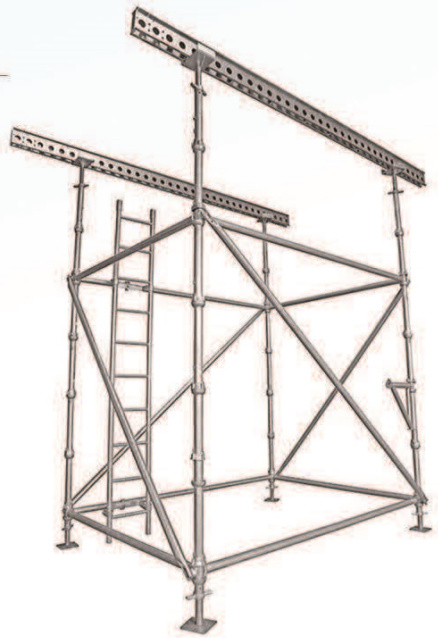
DA–C1001A
立柱
Standard
ϕ48.3x3.25mm



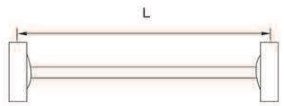
L (mm)	Weight(kg)
500	3.53
1000	6.31
1300	8.28
1500	9.05
1800	11.05
2000	11.82
2300	13.80
2500	14.57
2800	16.58
3000	17.34

碗型系列脚手架
Cup Lock Scaffolding





DA–C1001B
横杆
Ledger
ϕ48.3x3.25mm

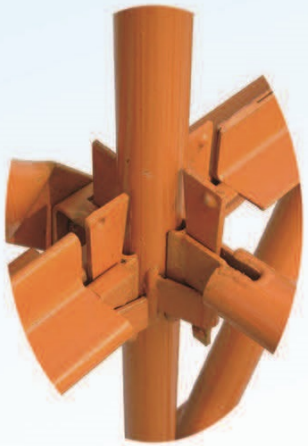


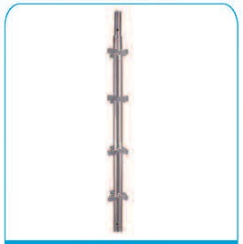
L (mm)	Weight(kg)
600	2.47
900	3.55
1000	3.92
1200	4.28
1250	4.83
1300	5.01
1500	5.73
1600	6.09
1800	6.81
2000	7.54
2000	9.35

DA–C1001C
斜拉杆
Diagonal
ϕ48.3x3.25mm
1300x2000 1800x2000
2500x2000 3000x2000
1800x1500 2500x1500

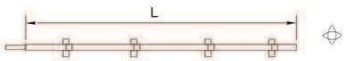
DA–C1001D
三角架
Bracket
290 mm 1.50kg
565 mm 6.60kg
795 mm 7.80kg

香蕉系列脚手架
Kwikstage Scaffolding

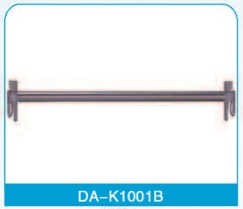




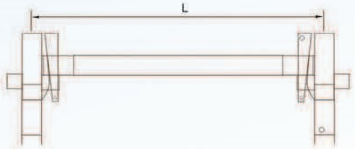
DA-K1001A
立柱
Standard
ϕ48.3x3.25 mm



L (mm)	Weight(kg)
495	3.6
990	6.4
1485	9.2
1981	12.3
2476	15
2971	17.5

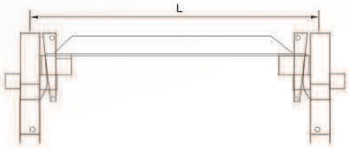


DA-K1001B
横杆
Ledger
ϕ48.3x3.25 mm



L (mm)	Weight(kg)
560	2.74
762	3.47
812	3.65
1000	4.35
1270	5.32
1829	7.32
2438	9.5
3048	11.7

DA-K1001C
角铁横杆
Angle Iron Ledger
50x50x5mm



L (mm)	Weight(kg)
560	4.5
762	5.5
812	5.7
1000	9.2
1270	9.5
1829	16.7
2438	23.7

DA-K1001D
斜拉杆
Diagonal
ϕ48.3x3.25 mm

L (mm)	Weight(kg)
762X1485	7.87
1270X1485	8.77
2438X1485	9.42
1270X1981	10.20
2438X1981	13.01

DA-K1001E
三角架
Bracket
534 mm 5.70kg
749 mm 8.30kg

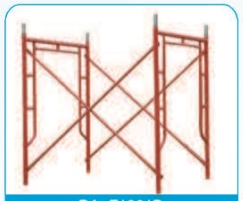
DA-K1001F
End Toe Board Clip
1.20kg

门架
Frame Scaffolding

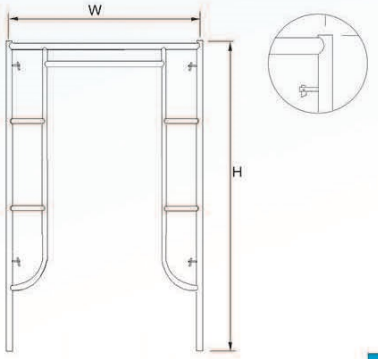
门架系列
Frame Scaffolding

DA–F1001A
梯形门架
H Frame Scaffolding

W X H (mm)
1219x914
1219x1219
1219x1524
1219x1700
1219x1930
1524x1524
1524x2000

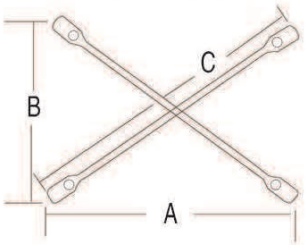


DA–F1001B
人型门架
Walk Through Frame Scaffolding



W X H (mm)
914x914
914x1700
914x1524
914x1930
1219x1824
1219x1700
1219x1930
1219x1524

DA–F1001C
斜拉杆
Cross Brace



A	B	C
1829	1219	2198
1829	914	2045
1829	610	1928
1829	280	1850
1524	1219	1952
1524	914	1777
1524	610	1642
1524	280	1549
1219	1219	1724
1219	914	1524
1219	610	1363
1219	280	1251

脚手架配件
Scaffolding Accessories

DA–2001A
空心调节丝杠
Hollow Screw Jack Base
600 / 914 / 1524(mm)
150X150X5mm

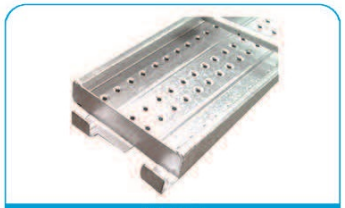
DA–2001B
空心调节丝杠
Hollow Screw Jack Base
600 / 914 / 1524(mm)
150X150X5mm

DA–2001C
实心调节丝杠
Solid Screw Jack Base
600 / 914 / 1524(mm)
150X150X5mm

DA–2001D
U型头调节丝杠
U head Screw Jack Base
600 / 914 / 1524(mm)
100X150X50X5mm

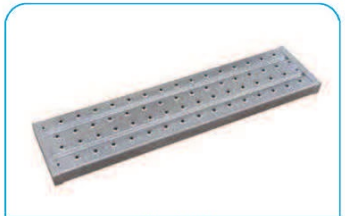
DA–2002
冲压钩踏板
Pressed Steel Plank with Hook
914/1219/1524/1830/2133/2438/2743/3048 (mm)
(225X65X1.8mm)

DA–2003
冲压钩踏板
Pressed Steel Plank with Hook
914/1219/1524/1830/2133/2438/2743/3048 (mm)
(225X65X1.8mm)



DA–2004
冲压钩踏板
Pressed Steel Plank with Hook
1000/1500/1800/2000/2400/3000(mm)
(290X65X1.8mm 320X65X1.8mm)

DA–2005
脚踏板
Steel Plank
420/480/500X45X1.2mm
1219/1830mm



DA–2006
脚踏板
Steel Plank
210/240X45X 1.1 250x50x1.2mm
1000/1500/2000/2500/3000/4000 (mm)

DA–2007
冲压钩式脚踏板
Pressed Steel Plank
320X76X1.5mm
1572/2072/2572/3072mm

脚手架配件
Scaffolding Accessories

DA–2008
圆盘
Round Ring
128X8mm 0.48kg

DA–2009
圆盘
Round Ring
122X9.5mm 0.48kg

DA–2010A
圆盘横杆头
Cast–steel Ledger End
0.5kg

DA–2010B
斜拉杆头
Cast–Steel Brace End
0.65kg

DA–2010C
斜拉杆头
Cast–Steel Brace End
0.65kg

DA–2011A
锻压上碗
Forged Top Cup
0.48kg

DA–2011B
铸造上碗
Ductile Iron Top Cup
0.48kg

DA–2012
下碗
Bottom Cup
0.22kg

DA–2013
横杆头
Ledger End
0.22kg

DA–2014A
内接
Coupling Pin
32X2X178mm 0.3kg

DA–2014B
内接
Couping Pin
41X3X200mm 0.66kg

DA–2014C
内接
Couping Pin
35X2X178mm 0.32kg

DA–2014D
十字内接
Double Couplin Pin
40X40X3X200mm 0.5kg

DA–2014F
单头十字内接
Base Plate with Pin
40X40X3X112mm 0.9kg

DA–2014G
冲压可调内接
Pressed Inner Joint Pin
40X200mm 0.8kg

DA–2014H
锻压内接
Forged Inner Joint Pin
40X300mm 1.4kg

DA–2015A
锻造丝杠把手
Forged Jack Nut
0.7kg

DA–2015B
铸造丝杠把手
Ductile Iron Jack Nut
0.7kg

DA–2015C
铸造丝杠把手
Ductile Iron Jack Nut
0.68kg

DA–2015D
铸造丝杠把手
Ductile Iron Jack Nut
0.4kg

DA–2016
门架销子
Frame Pin Ø48.3mm
0.05KG

DA–2017
蚯蚓销
Gravity Pin
8/10/12X48.3mm

DA–2018
脚轮
Caster Wheel
6″ 3.8kg
8″ 4.8kg

DA–2019
管式底座
Base Plate
125X125X5mm 0.85kg

DA–2010
脚手架踏步梯
Scaffolding Step Ladder
2515/2545/2677mm

DA–2011
脚手架管子
Scaffolding Pipe
1000/2000/3000/4000/5000/6000mm
ϕ48.3x3.25/4mm

扣件
Scaffolding Coupler

DA-3001A
英式直角扣件
British Type Double Coupler
48.3mm 1.02kg

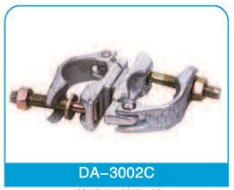
DA-3001B
英式直角扣件
British Type Double Coupler
48.3mm 1.0kg

DA-3001C
英式直角扣件
British Type Double Coupler
48.3mm 1.0kg

DA-3001D
英式直角扣件
British Type Double Coupler
48.3mm 0.96kg

DA-3002A
英式旋转扣件
British Type Swivel Coupler
48.3mm 1.10kg

DA-3002B
英式旋转扣件
British Type Swivel Coupler
48.3mm 1.12kg



DA-3002C
英式旋转扣件
British Type Swivel Coupler
48.3mm 1.05kg

DA-3003
德式直角扣件
German Type Double Coupler
48.3mm 1.25kg

DA-3004
德式旋转扣件
German Type Swivel Coupler
48.3mm 1.35kg

DA-3005
意式锻压直角扣件
Italian Type Forged Double Coupler
48.3mm 1.30kg

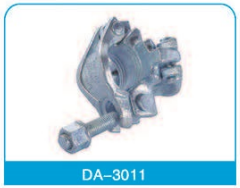
DA-3006
意式锻压旋转扣件
ItalianType Forged Swivel Coupler
48.3mm 1.45kg

DA-3007
意式冲压直角扣件
Italian Type Pressed Double Coupler
48.3mm 1.35kg

DA-3008
美式直角扣件
AmericanType Double Coupler
48.3mm 1.45kg

DA-3009
美式旋转扣件
AmericanType Swivel Coupler
48.3mm 1.70kg

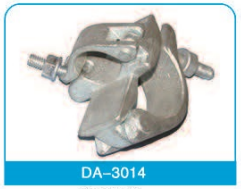
DA-3010
美式直角扣件
AmericanType Double Coupler
48.3mm 1.50kg



DA-3011
美式旋转扣件
AmericanType Swivel Coupler
48.3mm 1.75kg

DA-3012
梯形扣件
Girder Coupler
48.3mm 1.50kg

DA-3013
梯形旋转扣件
Girder Swivel Coupler
1.60kg



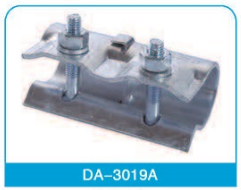
DA-3014
直角扣件
Double Coupler
60x48.3mm 2.20kg

DA-3015
旋转扣件
Swivel Coupler
60X48.3mm 2.40kg

DA-3016
锻压外接扣件
Forged Sleeve Coupler
48.3mm 1.66kg

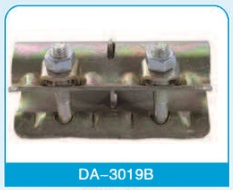
DA-3017
锻压内接扣件
Forged Coronect Pin Coupler
48.3mm 1.60kg

DA-3018
楔式一半扣件
Wedge Head Half Coupler
48.3mm 0.6kg



DA-3019A
外接扣件
Sleeve Coupler
48.3mm 1.2kg

扣件
Scaffolding Coupler



DA-3019B
外接扣件
Sleeve Coupler
48.3mm 1.0kg

DA-3020A
冲压踏板扣件
Pressed Board Clamp
48.3mm 0.6kg

DA-3020B
锻压踏板扣件
Forged Board Clamp
48.3mm 0.63kg

DA-3021
锻压猪耳扣件
Forged Putlog Coupler
48.3mm 0.63kg

DA-3021B
冲压猪耳扣件
Pressed Putlog Coupler
48.3mm 0.6kg

DA-3021C
锻压猪耳扣件
Forged Putlog Coupler
48.3mm 0.63kg

DA-3022
围栏扣件
Fence Coupler
0.38kg

DA-3023
冲压直角扣件
Pressed Double Coupler
48.3mm 0.81kg

DA-3024
冲压旋转扣件
Pressed Swivel Coupler
48.3mm 1.0kg

DA-3025A
英式冲压半扣
Pressed Half Coupler
48.3mm 0.45kg

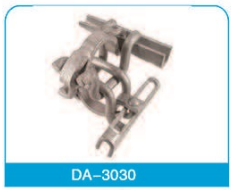
DA-3025B
英式锻打半扣
Forged Half Coupler
48.3mm 0.51kg

DA-3026
日式冲压直角扣件
Pressed Double Coupler
48.6mm 0.62kg

DA-3027
日式冲压旋转扣件
Pressed Swivel Coupler
48.6mm 0.62kg

DA-3028
韩式冲压直角扣件
Pressed Double Coupler
48.6mm 0.58kg

DA-3029
韩式冲压旋转扣件
Pressed Swivel Coupler
48.6mm 0.58kg



DA-3030
直角扣件
Right Angle Coupler
48.3mm 1.30kg

DA-3031
旋转扣件
Swivel Coupler
48.3mm 1.50kg

DA-3032
一半扣件
Half Coupler
48.3mm 0.75kg

DA-3033
巴西冲压直角扣件
Brazil Type Pressed Double Coupler
48.3mm 1.16kg 42mm 0.88kg

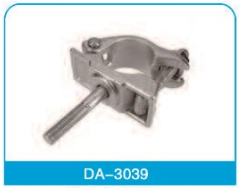
DA-3034
巴西冲压旋转扣件
Brazil Type Pressed Swivel Coupler
48.3mm 1.20kg 42mm 0.88kg

DA-3035
夹子
Clamp
0.52kg

DA-3036
梯子夹子
ladder clamp
0.51kg

DA-3037
木板卡扣
Toe Board Clip
0.36kg

DA-3038
焊L棒扣件
Coupler with Welded L Road
48.3mm with 14mm Rod 0.8kg

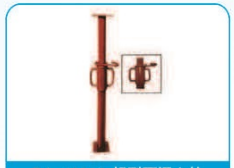


DA-3039
锻打旋转半扣
Forged Half Coupler
48.3mm 0.78kg

DA-3040
玛钢直角扣件
Malleable Iron Double Coupler
48.3mm 0.85kg

DA-3041
玛钢旋转扣件
Malleable Iron Double Coupler
48.3mm 0.85kg

模板及其它配件
Formwork & Other Accessories



DA–4001A 轻型可调立柱
Shoring Prop(light duty)
Pipe: 56x2.0/2.5mm &48x2.0/2.5mm
600–1000/900–1500/1200–2000mm
1800–3100/2000–3500/2200–3900mm
2500–4500/3000–5000/3500–5500mm

DA–4001B 轻型可调立柱
Shoring Prop(light duty)
Pipe: 48x1.8/2.0mm & 40x1.8/2.0mm
900–1500/1200–2000/1800–3100mm
2000–3500/2200–3900/2500–4500mm

DA–4002A 重型可调立柱
Shoring Prop(heavy duty)
Pipe: 60x2.5mm & 48x2.5mm
600–1000/900–1500/1200–2000mm
1800–3100/2000–3500/2200–3900mm
2500–4500/3000–5000/3500–5500mm

DA–4002B U型可调立柱
Shoring Prop(heavy duty)
Pipe: 60x2.5mm & 48x2.5mm
600–1000/900–1500/1200–2000mm
1800–3100/2000–3500/2200–3900mm
2500–4500/3000–5000/3500–5500mm

DA–4003A
三脚架 Tripod
Dia 40–80mm
25X2mm
7.6kg

DA–4003B
三脚架 Tripod
Dia 40–80mm
32X2.5mm
11kg

DA–4003C
方管三脚架
Square Tube Tripod
Dia 40–80mm 30X30X2mm
10kg

DA–4003D
方管三脚架
Square Tube Tripod
Dia40–80mm 30X30X2mm
10kg

DA–4004A
U型叉头
U fork Head
2.9kg

DA–4004B
U型叉头
U fork Head
2.9kg

DA–4004C
U型叉头
U fork Head
2.5kg

DA–4005A
丝杆
Tie Rod
15/17mm

DA–4005B
丝杆
Tie Rod
12mm 15mm

DA–4006A
螺母
Wing Nut
0.3kg

DA–4006B
螺母
Wing Nut
Dia: 70mm
0.68kg

DA–4006C
螺母
Wing Nut
0.72kg

DA–4006D
螺母
Wing Nut
Dia:100mm
0.65kg

DA–4006E
螺母
Wing Nut
Dia:100mm
0.65kg

DA–4006F
螺母
Wing Nut
Dia:110mm
0.73kg

DA–4006G
螺母
Wing Nut
Dia:90mm
0.4kg

DA–4006H
锻造螺母
Wing Nut (Forged)
Dia:90mm
0.85kg

DA–4006I
锻造螺母
Wing Nut (Forged)
Dia:130mm
1.25kg

DA–4006J
锻造螺母
Wing Nut (Forged)
0.36kg

DA–4006K
螺母
Wing Nut 12mm
Dia:100mm
0.45kg

模板及其它配件
Formwork & Other Accessories

DA–4006L
双头连接螺母
Water Stopper
15/17mm
0.45kg/0.5kg

DA–4006M
双头连接螺母
Water Stopper
20/22mm
0.68kg

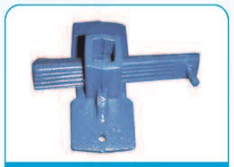
DA–4006N
螺母
Tie Rod Nut
50mm 0.25kg
100mm 0.5kg

DA–4007A
方盘螺母
Anchor Nut
120X120mm 1.30kg

DA–4007B
方盘螺母
Anchor Nut
120X120mm 1.30kg

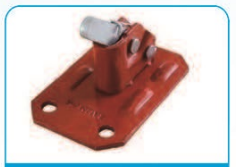
DA–4007C
方盘螺母
Anchor Nut
112X112mm 1.0kg

DA–4008A
锻造销夹紧器
Rapid Clamp(Forged Pin)
0.42kg



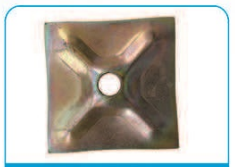
DA–4008B
铸造销夹紧器
Rapid Clamp(Ductile Iron Pin)
0.4kg

DA–4009A
冲压夹紧器
Pressed Rapid Clamp
0.48kg



DA–4009B
冲压夹紧器
Pressed Rapid Clamp
0.38kg

DA–4010A
冲压方盘
Pressed Washer Plate
120X120X5mm 0.55kg
120X120X6mm 0.65kg
120X120X8mm 0.9kg



DA–4010B
冲压方盘
Pressed Washer Plate
120X120X5mm 0.55kg
120X120X6mm 0.65kg
120X120X8mm 0.9kg

DA–4011A
底盘
Steel Base Plate

DA–4011B
底盘
Steel Base Plate

DA–4012A
模板钩
Formwork Clip
0.5kg

DA–4012B
模板钩
Formwork Clip
Dia:12mm
0.16kg

DA–4013A
模板夹
Rasto Clamp
2.8kg

DA–4013B
模板夹
Rasto Clamp
6.0kg

DA–4013C
模板夹
Rasto Clamp
4.85kg

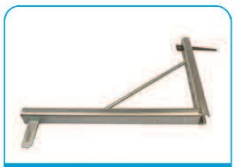
DA–4014A
紧线器
Tensor Clamp
3.8kg

DA–4014B
紧线器
Thread Tightening Clamp
3.75kg

DA–4014C
紧线器
Thread Tightening Clamp
1.40kg

DA–4015A
立柱丝母
Prop Nut
0.75kg

DA–4015B
立柱丝母
Prop Nut
0.8kg



DA–4016
三脚架
Bracket
2.45kg

DA–4017
模板夹
Formwork Clamp
1.0kg 2.3kg 2.9kg

DA–4018A
扳手
Spanner
17&19mm

DA–4018B
扳手
Spanner
19&21mm

DA–4019A
脚手架扳手
Scaffolding Ratchet
21/23mm

DA–4019B
脚手架扳手
Scaffolding Ratchet
21/23mm

DA–4019C
脚手架扳手
Scaffolding Ratchet
21/23mm

DA–4020
支架
Treastle
1200 1500 1800 (mm)