



rk steel smith
defining workspace

1200 to 2500 WIDE
HEAVY DUTY WORKBENCH
PRODUCT RANGE



2018



Heavy duty Workbench

2500kg.Capacity

03 to 05



Heavy duty Workbench

4500kg.Capacity

06 to 08



Colour ————— 10



RK WS HDW 01-2500

Description

Dimensions: 1200mm Wide X 750mm Depth X 850mm Height

Frame leg made of profiled steel tube (75X75X3 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 65mm Thk.

OR

Top -MS plate 8mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 2500 kg

Fully assembled



RK WS HDW 02-2500

Description

Dimensions: 1500mm Wide X 750mm Depth X 850mm Height

Frame leg made of profiled steel tube (75X75X3 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 65mm Thk.

OR

Top -MS plate 8mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 2500 kg

Fully assembled

2500kg.Capacity



RK WS HDW 03-2500

Description

Dimensions: 2000mm Wide X 750mm Depth X 850mm Height

Frame leg made of profiled steel tube (75X75X3 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 65mm Thk.

OR

Top -MS plate 8mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 2500 kg

Fully assembled

2500kg.Capacity



RK WS HDW 04-2500

Description

Dimensions: 2500mm Wide X 750mm Depth X 850mm Height

Frame leg made of profiled steel tube (75X75X3 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 65mm Thk.

OR

Top -MS plate 8mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 2500 kg

Fully assembled

Other Models Heavy Duty (EXTRA DEPTH) Workbench

RK WS HDW 05-2500 1200mm Wide X 1000mm Depth X 850mm Height

RK WS HDW 06-2500 1200mm Wide X 1200mm Depth X 850mm Height

RK WS HDW 07-2500 1500mm Wide X 1000mm Depth X 850mm Height

RK WS HDW 08-2500 1500mm Wide X 1200mm Depth X 850mm Height

RK WS HDW 09-2500 2000mm Wide X 1000mm Depth X 850mm Height

RK WS HDW 10-2500 2000mm Wide X 1200mm Depth X 850mm Height

RK WS HDW 11-2500 2500mm Wide X 1000mm Depth X 850mm Height

RK WS HDW 12-2500 2500mm Wide X 1200mm Depth X 850mm Height

Description

Frame leg made of profiled steel tube (75X75X3 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 65mm Thk.

OR

Top -MS plate 8mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 2500 kg

Fully assembled



Description

Dimensions: 1200mm Wide X 750mm Depth X 850mm Height

Frame leg made of profiled steel tube (75X75X5 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 100mm Thk.

OR

Top -MS plate 12mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 4500 kg

Fully assembled



Description

Dimensions: 1500mm Wide X 750mm Depth X 850mm Height

Frame leg made of profiled steel tube (75X75X5 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 100mm Thk.

OR

Top -MS plate 12mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 4500 kg

Fully assembled



Description

Dimensions: 2000mm Wide X 750mm Depth X 850mm Height

Frame leg made of profiled steel tube (75X75X5 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 100mm Thk.

OR

Top -MS plate 12mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 4500 kg

Fully assembled



Description

Dimensions: 2500mm Wide X 750mm Depth X 850mm Height

Frame leg made of profiled steel tube (75X75X5 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 100mm Thk.

OR

Top -MS plate 12mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 4500 kg

Fully assembled

Other Models Heavy Duty (EXTRA DEPTH) Workbench

RK WS HDW 05-4500 1200mm Wide X 1000mm Depth X 850mm Height

RK WS HDW 06-4500 1200mm Wide X 1200mm Depth X 850mm Height

RK WS HDW 07-4500 1500mm Wide X 1000mm Depth X 850mm Height

RK WS HDW 08-4500 1500mm Wide X 1200mm Depth X 850mm Height

RK WS HDW 09-4500 2000mm Wide X 1000mm Depth X 850mm Height

RK WS HDW 10-4500 2000mm Wide X 1200mm Depth X 850mm Height

RK WS HDW 11-4500 2500mm Wide X 1000mm Depth X 850mm Height

RK WS HDW 12-4500 2500mm Wide X 1200mm Depth X 850mm Height

Description

Frame leg made of profiled steel tube (75X75X3 mm) with base plate (125X125X5 mm) and floor screwing possibility. Depth bracing (top and bottom). Crossbars (front and rear) and bottom (front and rear) of profile steel tube (50X50X3) mm.

Top -Teakwood log 100mm Thk.

OR

Top -MS plate 12mm Thk.

Bearing bolt with finger joint gluing. Front edge with radius, other edges broken. Surface protection by environmentally friendly. The classic of the work tops - robust, durable, natural, beautiful.

Surface load max. 4500 kg

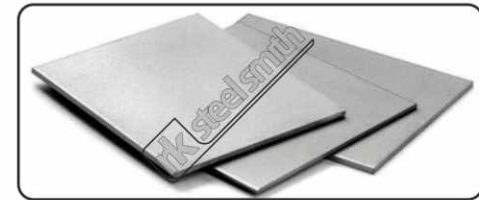
Fully assembled

Extra heavy duty work - Teak wood log



RK WS HDW 01 50mm Thk. (Standard 2500kg. capacity)

RK WS HDW 02 100mm Thk. (Standard 4500kg. capacity)

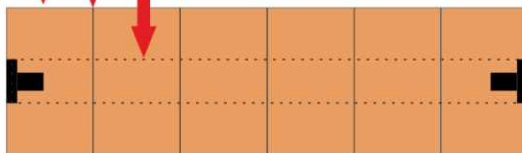


RK WS HDW 01A 50mm Thk. (Option) 2500kg. capacity

RK WS HDW 02B 100mm Thk. (Option) 4500kg. capacity

50 X 50 / 100 mm Thk. (Standard) Teak wood log

All log jointing with adhesive & 16mm round bar



10mm log compress bolt

RK WS VS 001 Front way jaw open (100 mm Jaw Vice)

RK WS VS 002 Front way jaw open (125 mm Jaw Vice)

RK WS VS 003 Front way jaw open (150 mm Jaw Vice)



Standard Color option :



AMERICAN BLUE
STRUCTURE FINISH



7035 PALE GREY
STRUCTURE FINISH



DA GREY
STRUCTURE FINISH



PO RED
STRUCTURE FINISH

Assembled components are transfer to pre-treatment plant for treating in 7 tank for degrees, zinc, phosphating and passivation.

Material received from pre-treatment department are immediately powder coated in the dust free painting booth and then the articles are put inside a baking oven at a temperature of 180° C for about 20 minutes.



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