

CONFIGURE YOUR RACKING SYSTEM

STANDARD SPAN BAY WITH CROSS PIECE

←→ 1000 mm

PAINTED

ART.	depth
F ST A200 30 _ _	300 mm
F ST A200 40 _ _	400 mm
F ST A200 50 _ _	500 mm
F ST A200 60 _ _	600 mm
F ST A200 80 _ _	800 mm

GALVANISED

F ST A200 30 99	300 mm
F ST A200 40 99	400 mm
F ST A200 50 99	500 mm
F ST A200 60 99	600 mm
F ST A200 80 99	800 mm

←→ 1300 mm

ART.	depth
F ST F200 30 _ _	300 mm
F ST F200 40 _ _	400 mm
F ST F200 50 _ _	500 mm
F ST F200 60 _ _	600 mm
F ST F200 80 _ _	800 mm

F ST F200 30 99	300 mm
F ST F200 40 99	400 mm
F ST F200 50 99	500 mm
F ST F200 60 99	600 mm
F ST F200 80 99	800 mm



ADDED BAY

←→ 1000 mm

PAINTED

ART.	depth
F ST B200 30 _ _	300 mm
F ST B200 40 _ _	400 mm
F ST B200 50 _ _	500 mm
F ST B200 60 _ _	600 mm
F ST B200 80 _ _	800 mm

GALVANISED

F ST B200 30 99	300 mm
F ST B200 40 99	400 mm
F ST B200 50 99	500 mm
F ST B200 60 99	600 mm
F ST B200 80 99	800 mm

←→ 1300 mm

ART.	depth
F ST G200 30 _ _	300 mm
F ST G200 40 _ _	400 mm
F ST G200 50 _ _	500 mm
F ST G200 60 _ _	600 mm
F ST G200 80 _ _	800 mm

F ST G200 30 99	300 mm
F ST G200 40 99	400 mm
F ST G200 50 99	500 mm
F ST G200 60 99	600 mm
F ST G200 80 99	800 mm



ADDED SPAN BAY WITH CROSS PIECE

←→ 1000 mm

PAINTED

ART.	depth
F ST C200 40 _ _	400 mm
F ST C200 50 _ _	500 mm
F ST C200 60 _ _	600 mm
F ST C200 80 _ _	800 mm

GALVANISED

F ST C200 40 99	400 mm
F ST C200 50 99	500 mm
F ST C200 60 99	600 mm
F ST C200 80 99	800 mm

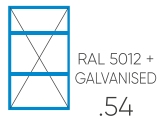
←→ 1300 mm

ART.	depth
F ST H200 40 _ _	400 mm
F ST H200 50 _ _	500 mm
F ST H200 60 _ _	600 mm
F ST H200 80 _ _	800 mm

F ST H200 40 99	400 mm
F ST H200 50 99	500 mm
F ST H200 60 99	600 mm
F ST H200 80 99	800 mm



METAL COLOURS 















STANDARD BAY WITH REAR WALL

←→ 1000 mm






←→ 1300 mm

PAINTED

ART.		depth
 F ST D200 30 _ _		300 mm
 F ST D200 40 _ _		400 mm
 F ST D200 50 _ _		500 mm
 F ST D200 60 _ _		600 mm
 F ST D200 80 _ _		800 mm

ART.		depth
 F ST L200 30 _ _		300 mm
 F ST L200 40 _ _		400 mm
 F ST L200 50 _ _		500 mm
 F ST L200 60 _ _		600 mm
 F ST L200 80 _ _		800 mm

GALVANISED

 F ST D200 30 99		300 mm
 F ST D200 40 99		400 mm
 F ST D200 50 99		500 mm
 F ST D200 60 99		600 mm
 F ST D200 80 99		800 mm

 F ST L200 30 99		300 mm
 F ST L200 40 99		400 mm
 F ST L200 50 99		500 mm
 F ST L200 60 99		600 mm
 F ST L200 80 99		800 mm















ADDED BAY WITH REAR WALL

←→ 1000 mm






←→ 1300 mm

PAINTED

ART.		depth
 F ST E200 30 _ _		300 mm
 F ST E200 40 _ _		400 mm
 F ST E200 50 _ _		500 mm
 F ST E200 60 _ _		600 mm
 F ST E200 80 _ _		800 mm

ART.		depth
 F ST M200 30 _ _		300 mm
 F ST M200 40 _ _		400 mm
 F ST M200 50 _ _		500 mm
 F ST M200 60 _ _		600 mm
 F ST M200 80 _ _		800 mm

GALVANISED

 F ST E200 30 99		300 mm
 F ST E200 40 99		400 mm
 F ST E200 50 99		500 mm
 F ST E200 60 99		600 mm
 F ST E200 80 99		800 mm

 F ST M200 30 99		300 mm
 F ST M200 40 99		400 mm
 F ST M200 50 99		500 mm
 F ST M200 60 99		600 mm
 F ST M200 80 99		800 mm



SPAN WIDTH 1000 mm

Each span bay comes complete with 4 shelves. For 300 mm depths, shelves without stiffeners are supplied with a capacity of 120 kg. For 400/500/600/800 mm depths, shelves complete with stiffeners are supplied with a capacity of 300 kg.

SPAN WIDTH 1300 mm

Each span bay comes complete with 4 shelves. For 300 mm depths, shelves without stiffeners are supplied with a capacity of 100 kg. For 400/500/600/800 mm depths, shelves complete with stiffeners are supplied with a capacity of 230 kg.

STANDARD SPAN BAY WITH CROSS PIECE

←→ 1000 mm

PAINTED

ART.	depth
F ST A201 30 _ _	300+300 mm
F ST A201 40 _ _	400+400 mm
F ST A201 50 _ _	500+500 mm
F ST A201 60 _ _	600+600 mm
F ST A201 80 _ _	800+800 mm

GALVANISED

F ST A201 30 99	300+300 mm
F ST A201 40 99	400+400 mm
F ST A201 50 99	500+500 mm
F ST A201 60 99	600+600 mm
F ST A201 80 99	800+800 mm

←→ 1300 mm

ART.	depth
F ST F201 30 _ _	300+300 mm
F ST F201 40 _ _	400+400 mm
F ST F201 50 _ _	500+500 mm
F ST F201 60 _ _	600+600 mm
F ST F201 80 _ _	800+800 mm

F ST F201 30 99	300+300 mm
F ST F201 40 99	400+400 mm
F ST F201 50 99	500+500 mm
F ST F201 60 99	600+600 mm
F ST F201 80 99	800+800 mm



ADDED BAY

←→ 1000 mm

PAINTED

ART.	depth
F ST B201 30 _ _	300+300 mm
F ST B201 40 _ _	400+400 mm
F ST B201 50 _ _	500+500 mm
F ST B201 60 _ _	600+600 mm
F ST B201 80 _ _	800+800 mm

GALVANISED

F ST B201 30 99	300+300 mm
F ST B201 40 99	400+400 mm
F ST B201 50 99	500+500 mm
F ST B201 60 99	600+600 mm
F ST B201 80 99	800+800 mm

←→ 1300 mm

ART.	depth
F ST G201 30 _ _	300+300 mm
F ST G201 40 _ _	400+400 mm
F ST G201 50 _ _	500+500 mm
F ST G201 60 _ _	600+600 mm
F ST G201 80 _ _	800+800 mm

F ST G201 30 99	300+300 mm
F ST G201 40 99	400+400 mm
F ST G201 50 99	500+500 mm
F ST G201 60 99	600+600 mm
F ST G201 80 99	800+800 mm



ADDED SPAN BAY WITH CROSS PIECE

←→ 1000 mm

PAINTED

ART.	depth
F ST C201 30 _ _	300+300 mm
F ST C201 40 _ _	400+400 mm
F ST C201 50 _ _	500+500 mm
F ST C201 60 _ _	600+600 mm
F ST C201 80 _ _	800+800 mm

GALVANISED

F ST C201 30 99	300+300 mm
F ST C201 40 99	400+400 mm
F ST C201 50 99	500+500 mm
F ST C201 60 99	600+600 mm
F ST C201 80 99	800+800 mm

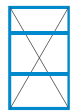
←→ 1300 mm

ART.	depth
F ST H201 30 _ _	300+300 mm
F ST H201 40 _ _	400+400 mm
F ST H201 50 _ _	500+500 mm
F ST H201 60 _ _	600+600 mm
F ST H201 80 _ _	800+800 mm

F ST H201 30 99	300+300 mm
F ST H201 40 99	400+400 mm
F ST H201 50 99	500+500 mm
F ST H201 60 99	600+600 mm
F ST H201 80 99	800+800 mm



METAL COLOURS



RAL 5012 + GALVANISED
.54



RAL 7035 + GALVANISED
.55

STANDARD BAY WITH REAR WALL

←→ 1000 mm

←→ 1300 mm

PAINTED

ART.	depth
F ST D201 30 _ _	300+300 mm
F ST D201 40 _ _	400+400 mm
F ST D201 50 _ _	500+500 mm
F ST D201 60 _ _	600+600 mm
F ST D201 80 _ _	800+800 mm

ART.	depth
F ST L201 30 _ _	300+300 mm
F ST L201 40 _ _	400+400 mm
F ST L201 50 _ _	500+500 mm
F ST L201 60 _ _	600+600 mm
F ST L201 80 _ _	800+800 mm

GALVANISED

F ST D201 30 99	300+300 mm
F ST D201 40 99	400+400 mm
F ST D201 50 99	500+500 mm
F ST D201 60 99	600+600 mm
F ST D201 80 99	800+800 mm

F ST L201 30 99	300+300 mm
F ST L201 40 99	400+400 mm
F ST L201 50 99	500+500 mm
F ST L201 60 99	600+600 mm
F ST L201 80 99	800+800 mm



ADDED BAY WITH REAR WALL

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PAINTED

ART.	depth
F ST E201 30 _ _	300+300 mm
F ST E201 40 _ _	400+400 mm
F ST E201 50 _ _	500+500 mm
F ST E201 60 _ _	600+600 mm
F ST E201 80 _ _	800+800 mm

ART.	depth
F ST M201 30 _ _	300+300 mm
F ST M201 40 _ _	400+400 mm
F ST M201 50 _ _	500+500 mm
F ST M201 60 _ _	600+600 mm
F ST M201 80 _ _	800+800 mm

GALVANISED

F ST E201 30 99	300+300 mm
F ST E201 40 99	400+400 mm
F ST E201 50 99	500+500 mm
F ST E201 60 99	600+600 mm
F ST E201 80 99	800+800 mm

F ST M201 30 99	300+300 mm
F ST M201 40 99	400+400 mm
F ST M201 50 99	500+500 mm
F ST M201 60 99	600+600 mm
F ST M201 80 99	800+800 mm



SPAN WIDTH 1000 mm

Each span bay comes complete with 8 shelves. For 300 mm depths, shelves without stiffeners are supplied with a capacity of 120 kg. For 400/500/600/800 mm depths, shelves complete with stiffeners are supplied with a capacity of 300 kg.

SPAN WIDTH 1300 mm

Each span bay comes complete with 8 shelves. For 300 mm depths, shelves without stiffeners are supplied with a capacity of 100 kg. For 400/500/600/800 mm depths, shelves complete with stiffeners are supplied with a capacity of 230 kg.