



## Stock list - Mesh gratings

This stock list details the full range of item available from our factory for immediate despatch, subject to availability at time of order.

Please contact our sales department on +45 9713 1200 for prices or for further information on bespoke items.



# A/S Maskinfabrikken PcP.

Stock list - February 2007



## Standard Mesh gratings - Galv.

Mesh	Bars	Bearing dir.	Width	Item no
10/30	20/2 mm	315 x	640	10206
10/30	20/2 mm	425 x	640	10208
10/30	20/2 mm	440 x	640	10210
10/30	20/2 mm	425 x	748	10212
10/30	20/2 mm	300 x	1000	10214
10/30	20/2 mm	400 x	800	10216
10/30	20/2 mm	400 x	900	10218
10/30	20/2 mm	400 x	1000	10220
10/30	20/2 mm	500 x	800	10222
10/30	20/2 mm	500 x	900	10224
10/30	20/2 mm	500 x	1000	10226
10/30	20/2 mm	500 x	1200	10228
10/30	20/2 mm	500 x	1350	10230
10/30	20/2 mm	500 x	1500	10232
10/30	20/2 mm	600 x	800	10234
10/30	20/2 mm	600 x	900	10236
10/30	20/2 mm	600 x	1000	10238
10/30	20/2 mm	600 x	1200	10240
10/30	20/2 mm	600 x	1350	10242
10/30	20/2 mm	600 x	1500	10244
20/20	20/2 mm	250 x	500	10102
20/20	20/2 mm	250 x	1000	10104
20/20	20/2 mm	315 x	640	10106
20/20	20/2 mm	425 x	640	10108
20/20	20/2 mm	440 x	640	10110
20/20	20/2 mm	425 x	748	10112
20/20	20/2 mm	300 x	1000	10114
20/20	20/2 mm	400 x	800	10116
20/20	20/2 mm	400 x	900	10118
20/20	20/2 mm	400 x	1000	10120
20/20	20/2 mm	500 x	800	10122
20/20	20/2 mm	500 x	900	10124
20/20	20/2 mm	500 x	1000	10126
20/20	20/2 mm	500 x	1200	10128
20/20	20/2 mm	500 x	1350	10130
20/20	20/2 mm	500 x	1500	10132
20/20	20/2 mm	500 x	800	10134
20/20	20/2 mm	600 x	900	10136
20/20	20/2 mm	600 x	1000	10138
20/20	20/2 mm	600 x	1200	10140
20/20	20/2 mm	600 x	1350	10142
20/20	20/2 mm	600 x	1500	10144
20/30	20/2 mm	250 x	500	10002
20/30	20/2 mm	250 x	1000	10004
20/30	20/2 mm	315 x	640	10006
20/30	20/2 mm	425 x	640	10008
20/30	20/2 mm	440 x	640	10010
20/30	20/2 mm	425 x	748	10012
20/30	20/2 mm	300 x	1000	10014
20/30	20/2 mm	400 x	800	10016

Mesh	Bars	Bearing dir.	Width	Item no
20/30	20/2 mm	400 x	900	10018
20/30	20/2 mm	400 x	1000	10020
20/30	20/2 mm	500 x	800	10022
20/30	20/2 mm	500 x	900	10024
20/30	20/2 mm	500 x	1000	10026
20/30	20/2 mm	500 x	1200	10028
20/30	20/2 mm	500 x	1350	10030
20/30	20/2 mm	500 x	1500	10032
20/30	20/2 mm	600 x	800	10034
20/30	20/2 mm	600 x	900	10036
20/30	20/2 mm	600 x	1000	10038
20/30	20/2 mm	600 x	1200	10040
20/30	20/2 mm	600 x	1350	10042
20/30	20/2 mm	600 x	1500	10044
20/30	25/2 mm	500 x	1000	10304
20/30	25/2 mm	600 x	900	10316
20/30	25/2 mm	600 x	1000	10318
20/30	25/2 mm	600 x	1500	10324
20/30	25/2 mm	750 x	1000	10332
20/30	25/2 mm	750 x	1500	10334
20/30	25/2 mm	1000 x	1000	10350
		1000 x	1500	10352
30/30	25/2 mm	2000 x	1000	10600
30/30	25/2 mm	400 x	1000	10601
30/30	25/2 mm	500 x	500	10602
30/30	25/2 mm	500 x	1000	10604
30/30	25/2 mm	500 x	1500	10606
30/30	25/2 mm	600 x	500	10608
30/30	25/2 mm	600 x	1000	10610
30/30	25/2 mm	600 x	1500	10612
30/30	25/2 mm	700 x	500	10614
30/30	25/2 mm	700 x	1000	10616
30/30	25/2 mm	700 x	1500	10618
30/30	25/2 mm	750 x	500	10620
30/30	25/2 mm	750 x	1000	10622
30/30	25/2 mm	750 x	1500	10624
30/30	25/2 mm	800 x	500	10626
30/30	25/2 mm	800 x	800	10627
30/30	25/2 mm	800 x	1000	10628
30/30	25/2 mm	800 x	1500	10630
30/30	25/2 mm	900 x	500	10632
30/30	25/2 mm	900 x	1000	10634
30/30	25/2 mm	900 x	1500	10636
30/30	25/2 mm	1000 x	500	10638
30/30	25/2 mm	1000 x	800	10639
30/30	25/2 mm	1000 x	1000	10640
30/30	25/2 mm	1000 x	1200	10641
30/30	25/2 mm	1000 x	1500	10642
30/30	25/2 mm	1000 x	600	10644



## Standard Mesh gratings - Galv.

Mesh	Bars	Bearing dir.	Width	Item no
33/33	30/2 mm	500 x	1000	10706
33/33	30/2 mm	600 x	1000	10708
33/33	30/2 mm	800 x	1000	10712
33/33	30/2 mm	1000 x	1000	10714
33/33	30/2 mm	1000 x	1500	10720
33/33	30/2 mm	1000 x	1000	10722
33/33	30/2 mm	1200 x	1000	10724

## Stair treads Mesh - Galv.

Mesh	Bars	Bearing dir.	Width	Item no
20/30	20/2 mm	150 x	500	10902
20/30	20/2 mm	150 x	600	10904
20/30	20/2 mm	150 x	700	10906
20/30	20/2 mm	200 x	600	10910
20/30	20/2 mm	200 x	700	10912
20/30	20/2 mm	200 x	800	10914
20/30	20/2 mm	250 x	700	10920
20/30	20/2 mm	250 x	800	10922
20/30	20/2 mm	250 x	900	10924
20/30	20/2 mm	250 x	1000	10926
20/30	20/2 mm	300 x	800	10932
20/30	20/2 mm	300 x	900	10934
20/30	20/2 mm	300 x	1000	10936
20/30	20/2 mm	300 x	1200	10938

## Adj. legs, Hinges, etc.

Description	Item no
Adjustable legs 7 - 11 cm	11502
Adjustable legs 11 - 15 cm	11504
Adjustable legs 15 - 18 cm	11506
Fitting for concreting	11516
Fitting for screwing on	11518
Hinges for concreting	11520
Hinges for screwing on	11522
Hinges for screwing on - High T	11523
Clamps 20 mm top part	11530
Clamps universal under part	11533
Clamps 30 mm overpart	11534
Stiletto plate Aluminium	11550
Stiletto plate Stainless steel	11552

## Heavy duty gratings - Galv.

Mesh	Bars	Bearing dir.	Width	Item no
30/30	30/2 mm	300 x	1000	10802
30/30	40/2 mm	300 x	500	10803
30/30	40/2 mm	300 x	1000	10804
30/30	40/2 mm	400 x	500	10806
30/30	40/2 mm	400 x	1000	10808
30/30	40/2 mm	500 x	500	10810
30/30	40/2 mm	500 x	1000	10812
30/30	40/3 mm	300 x	500	10814
30/30	40/3 mm	300 x	1000	10816
30/30	40/3 mm	400 x	500	10818
30/30	40/3 mm	400 x	1000	10820
30/30	40/3 mm	500 x	500	10822
30/30	40/3 mm	500 x	1000	10824
30/30	40/3 mm	300 x	1000	10826
30/30	50/3 mm	300 x	500	10827
30/30	50/3 mm	300 x	1000	10828
30/30	50/3 mm	400 x	500	10230
30/30	50/3 mm	400 x	1000	10832
30/30	50/3 mm	500 x	500	10834
30/30	50/3 mm	500 x	1000	10836
30/30	50/5 mm	300 x	500	10838
30/30	50/5 mm	300 x	1000	10840
30/30	50/5 mm	400 x	500	10842
30/30	50/5 mm	400 x	1000	10844
30/30	50/5 mm	500 x	500	10846
30/30	50/5 mm	500 x	1000	10848

## Frames for mesh gratings - Galv.

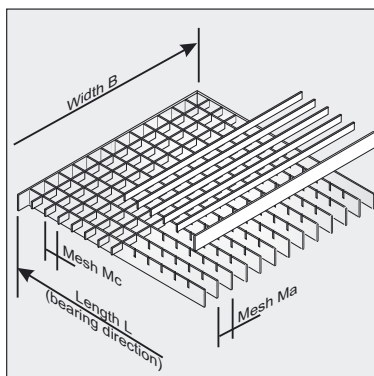
Width		Length		Height	Item no
262	x	512	x	25 mm	12002
262	x	1015	x	25 mm	12004
326	x	651	x	25 mm	12006
436	x	651	x	25 mm	12008
451	x	651	x	25 mm	12010
436	x	759	x	25 mm	12012
315	x	1015	x	25 mm	12014
415	x	815	x	25 mm	12016
415	x	915	x	25 mm	12018
415	x	1015	x	25 mm	12020
515	x	815	x	25 mm	12022
515	x	915	x	25 mm	12024
515	x	1015	x	25 mm	12026
515	x	1215	x	25 mm	12028
515	x	1365	x	25 mm	12030
515	x	1515	x	25 mm	12032
615	x	815	x	25 mm	12034
615	x	915	x	25 mm	12036
615	x	1015	x	25 mm	12038
615	x	1215	x	25 mm	12040
615	x	1365	x	25 mm	12042
615	x	1515	x	25 mm	12044
765	x	1015	x	30 mm	12132
765	x	1515	x	30 mm	12134
1015	x	1015	x	30 mm	12150
1015	x	1515	x	30 mm	12152

## Mat frame - Galv.

Width		Length		Height	Item no
360	x	610	x	25 mm	11002
410	x	690	x	25 mm	11004
460	x	760	x	25 mm	11006
510	x	810	x	25 mm	11008
560	x	910	x	25 mm	11010
610	x	1010	x	25 mm	11012

## Assembly frames

Description	Width		Length		Height	Item no
End part type 1	316	x	516	x	43 mm	12214
End part type 3	316	x	516	x	43 mm	12216
Assembly frame	316	x	1000	x	43 mm	12218
Assembly frame	316	x	1500	x	43 mm	12220
Assembly frame	316	x	2000	x	43 mm	12222
Assembly frame	316	x	3000	x	43 mm	12224
End part type 1	415	x	515	x	43 mm	12226
End part type 3	415	x	515	x	43 mm	12228
Assembly frame	415	x	1000	x	43 mm	12230
Assembly frame	415	x	1500	x	43 mm	12232
Assembly frame	415	x	2000	x	43 mm	12234
Assembly frame	415	x	3000	x	43 mm	12236
End part type 1	515	x	515	x	43 mm	12238
End part type 3	515	x	515	x	43 mm	12240
Assembly frame	515	x	1000	x	43 mm	12242
Assembly frame	515	x	1500	x	43 mm	12244
Assembly frame	515	x	2000	x	43 mm	12246
Assembly frame	515	x	3000	x	43 mm	12248
End part type 1	315	x	515	x	53 mm	12250
End part type 3	315	x	515	x	53 mm	12252
Assembly frame	315	x	1000	x	53 mm	12254
Assembly frame	315	x	1500	x	53 mm	12256
Assembly frame	315	x	2000	x	53 mm	12258
Assembly frame	315	x	3000	x	53 mm	12260
End part type 1	415	x	515	x	53 mm	12262
End part type 3	415	x	515	x	53 mm	12264
Assembly frame	415	x	1000	x	53 mm	12266
Assembly frame	415	x	1500	x	53 mm	12268
Assembly frame	415	x	2000	x	53 mm	12270
Assembly frame	415	x	3000	x	53 mm	12272
End part type 1	515	x	515	x	53 mm	12274
End part type 3	515	x	515	x	53 mm	12276
Assembly frame	515	x	1000	x	53 mm	12278
Assembly frame	515	x	1500	x	53 mm	12280
Assembly frame	515	x	2000	x	53 mm	12282
Assembly frame	515	x	3000	x	53 mm	12284



**Mesh gratings is described like this:**

**Bearing direction (Length) x Width Mc/Ma Hxt mm**

Ex.: 500 x 1000 30/30 25x2 mm

- L : Length of grating in support direction
- B : Width of grating across support direction
- Mc : Center distance between transverse bars
- Ma : Center distance between bearing bars
- H : Height of bearing bar
- t : Thickness of bearing bar

