



Aabo Akustik

PROFILES

**AABO AKUSTIK FLEXIBLE
WALL SYSTEM**

**1:2
(mm)**

PR25

Joint profile

Coating/Thickness:

White polyester Paint,

Galv. /1,0 mm

Painted /0,6 mm

Weight: 0,72 kg/rm



PR26

Bottom profile

Coating/Thickness:

White polyester Paint,

PVC, Galv./1,0 mm

Painted /0,6 mm

Weight: 0,90 kg/rm



PR26S

Bottom- or joint profile

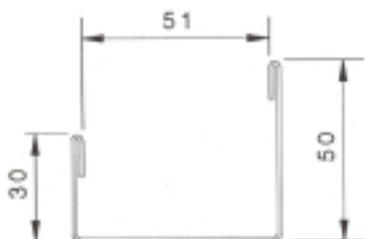
Coating/Thickness:

White polyester Paint,

PVC, Galv./1,0 mm

Painted /0,6 mm

Weight: 1,22 kg/rm



PR33

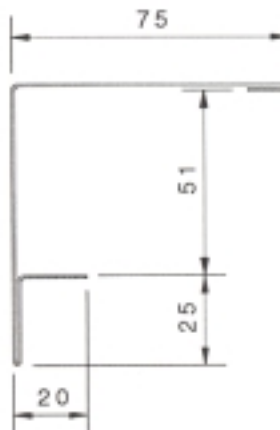
Corner profile

Coating/Thickness:

PVC. /0,7 mm

Painted /0,6 mm

Weight: 1,14 kg/rm



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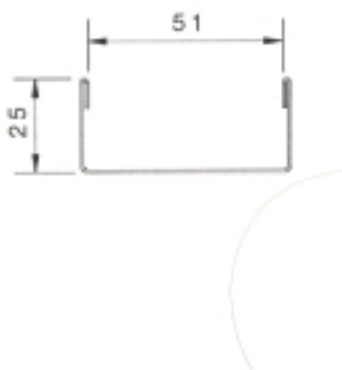
Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

**1:2
(mm)**

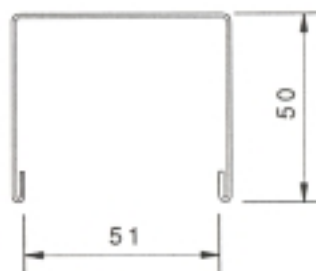
PR36

Corner profile
Coating/Thickness:
PVC, Galv. /0,7 mm
Painted /0,6 mm
Weight: 0,67 kg/rm



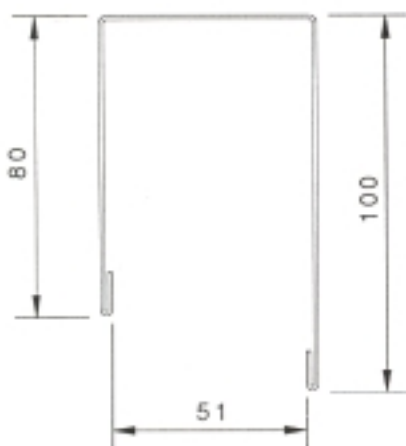
PR52

Top profile
Coating/Thickness:
White polyester Paint,
PVC, Galv. /1,0 mm
Painted /0,6 mm
Weight: 1,36 kg/rm



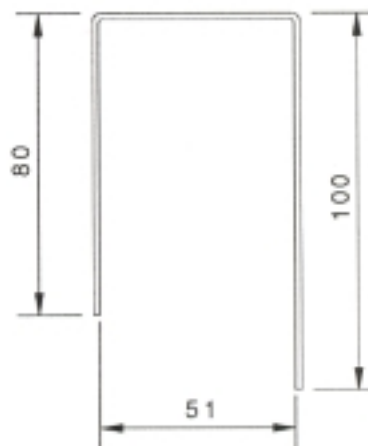
PR42

Top profile
Coating/Thickness:
White polyester Paint,
PVC, Galv. /1,0 mm
Painted /0,6 mm
Weight: 2,00 kg/rm



PR42U

Top profile
Coating/Thickness:
Galv. /1,5 mm
Painted /0,6 mm
Weight: 2,74 kg/rm



Steel used:

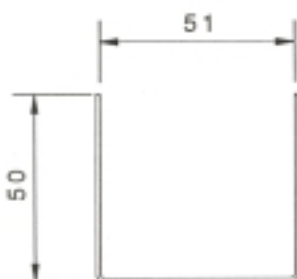
Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

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**1:2
(mm)**

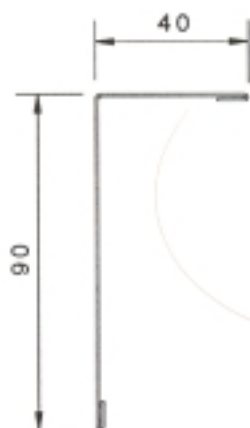
PR76

Bottom profile
Coating/Thickness:
White polyester paint,
Galv. /1,0 mm
Painted /0,6 mm
Weight: 1,20 kg/rm



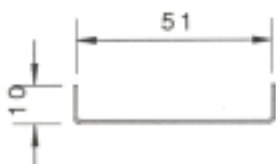
PR88

Corner profile
Coating/Thickness:
PVC, Galv./0,7 mm
Painted /0,6 mm
Weight: 0,81 kg/rm



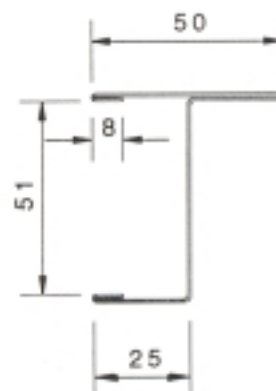
PR91

Bottom profile
Coating/Thickness:
Galv. /0,7 mm
Painted /0,6 mm
Weight: 0,39 kg/rm



PR93

Mounting profile
Coating/Thickness:
PVC, Galv./0,7 mm
Painted /0,6 mm
Weight: 0,94 kg/rm



Steel used:

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**1:2
(mm)**

PR725

Bottom profile
Coating/Thickness:
White polyester paint,
Galv. /1,0 mm
Painted /0,6 mm
Weight: 0,95 kg/rm



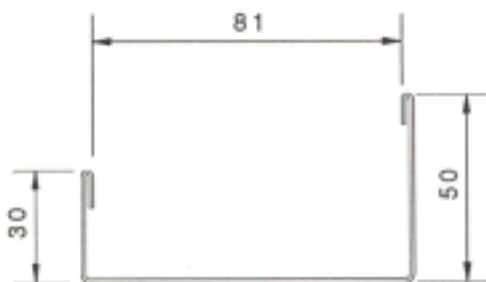
PR726

Bottom profile
Coating/Thickness:
White polyester paint,
PVC, Galv. /1,0 mm
Painted /0,6 mm
Weight: 1,14 kg/rm



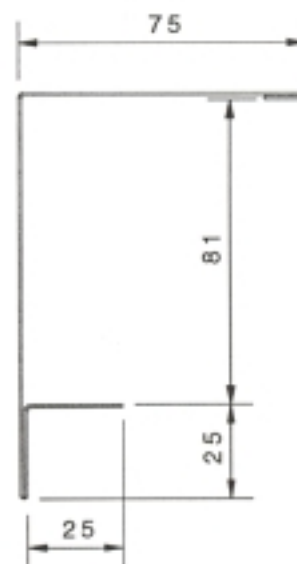
PR726S

Bottom profile
Coating/Thickness:
White polyester paint,
PVC, Galv. /1,0 mm
Painted /0,6 mm
Weight: 1,46 kg/rm



PR733

Corner profile
Coating/Thickness:
PVC, Galv. /0,7 mm
Painted /0,6 mm
Weight: 1,34 kg/rm



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Steel used:

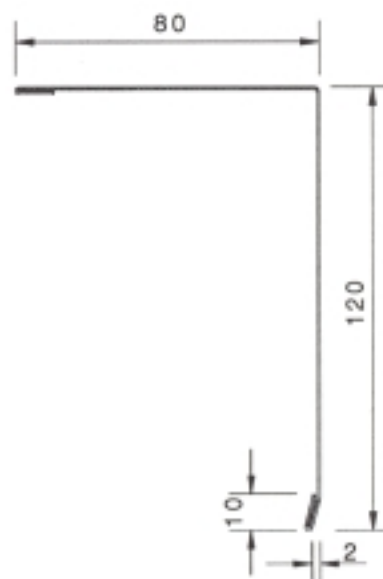
Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

PR734

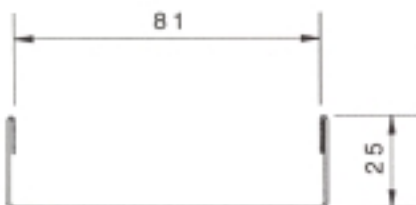
Corner profile
Coating/Thickness:
PVC, Galv. /0,7 mm
Painted /0,6 mm
Weight: 1,07 kg/rm


PR735

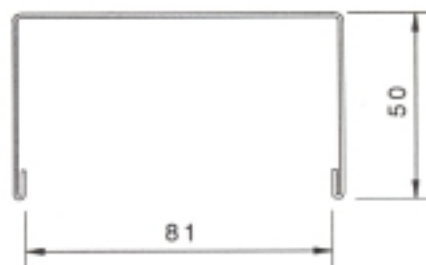
Corner profile
Coating/Thickness:
PVC, Galv. /0,7 mm
Painted /0,6 mm
Weight: 1,23 kg/rm

**1:2
(mm)**

PR736

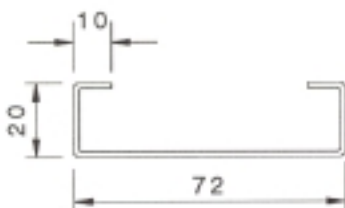
Corner profile
Coating/Thickness:
PVC, Galv. /0,7 mm
Painted /0,6 mm
Weight: 0,86 kg/rm


PR752

Top profile
Coating/Thickness:
White polyester paint,
PVC, Galv. /1,0 mm
Painted /0,6 mm
Weight: 1,62 kg/rm


PR727

Bottom profile
Coating/Thickness:
Galv. /1,5 mm
Weight: 1,44 kg/rm



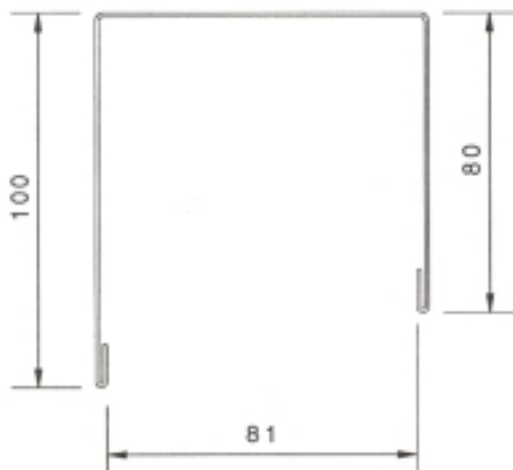
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Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

PR742

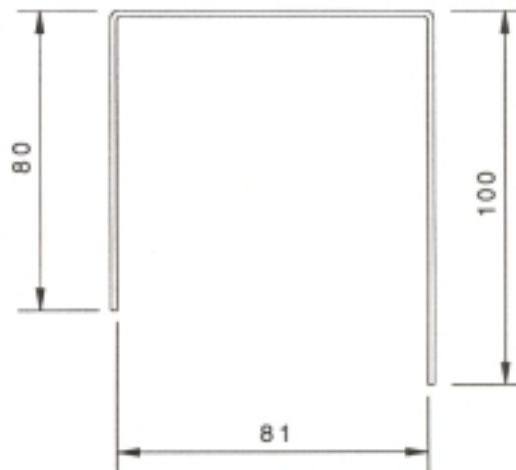
Top profile
Coating/Thickness:
White polyester paint,
PVC, Galv. /1,0 mm
Painted /0,6 mm
Weight: 2,26 kg/rm



PR742U

Top profile
Coating/Thickness:
PVC, Galv. /1,5 mm
Painted /0,6 mm
Weight: 3,10 kg/rm

1:2
(mm)



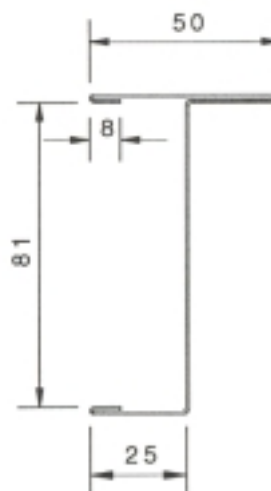
PR788

Corner profile
Coating/Thickness:
PVC, Galv. /0,7 mm
Painted /0,6 mm
Weight: 1,00 kg/rm



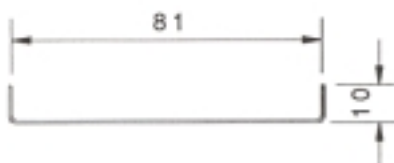
PR793

Mounting profile
Coating/Thickness:
PVC, Galv. /0,7 mm
Painted /0,6 mm
Weight: 1,13 kg/rm



PR791

Cover profile
Coating/Thickness:
Galv. /0,7 mm
Painted /0,6 mm
Weight: 0,56 kg/rm



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Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

**1:2
(mm)**

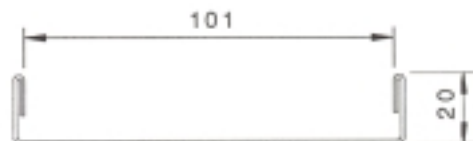
PR625

Mounting profile
Coating/Thickness:
White polyester paint,
Galv. /1,0 mm
Painted /0,6 mm
Weight: 1,11 kg/rm



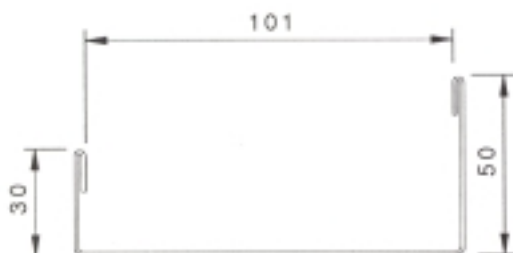
PR626

Bottom profile
Coating/Thickness:
White polyester paint,
PVC, Galv. /1,0 mm
Painted. /0,6 mm
Weight: 1,27 kg/rm



PR626S

Bottom profile
Coating/Thickness:
White polyester paint,
PVC, Galv. /1,0 mm
Painted /0,6 mm
Weight: 1,59 kg/rm



PR 33

Corner profile
Coating/Thickness:
PVC. /0,7 mm
Painted /0,6 mm
Weight: 1,44 kg/rm



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Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

**1:2
(mm)**

PR634

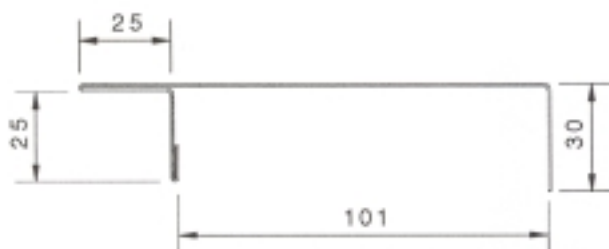
Corner profile

Coating/Thickness:

PVC, Galv. /0,7 mm

Painted /0,6 mm

Weight: 1,18 kg/rm



PR636

Corner profile

Coating/Thickness:

PVC, Galv. /0,7 mm

Painted /0,6 mm

Weight: 0,95 kg/rm



PR642

Top profile

Coating/Thickness:

White polyester paint,

PVC, Galv. /1,0 mm

Painted /0,6 mm

Weight: 2,39 kg/rm



PR642U

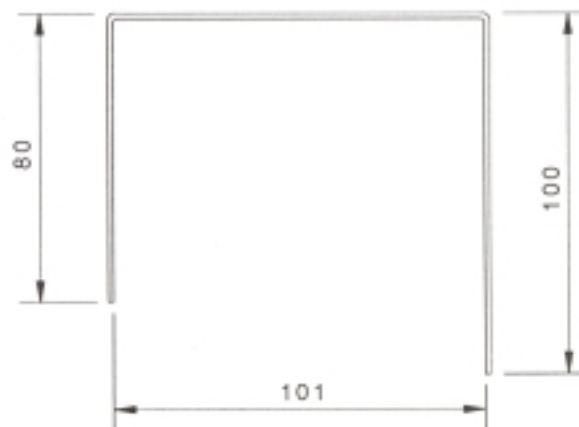
Top profile

Coating/Thickness:

PVC, Galv. /1,5 mm

Painted /0,6 mm

Weight: 3,34 kg/rm



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Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

PR688

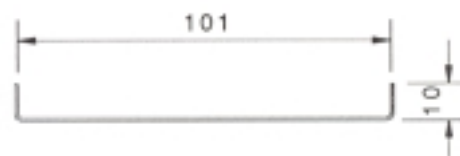
Corner profile
Coating/Thickness:
PVC, Galv. /0,7 mm
Painted /0,6 mm
Weight: 1,11 kg/rm



**1:2
(mm)**

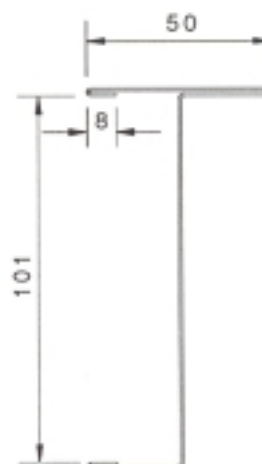
PR691

Cover profile
Coating/Thickness:
Galv. /0,7 mm
Painted /0,6 mm
Weight: 0,67 kg/rm



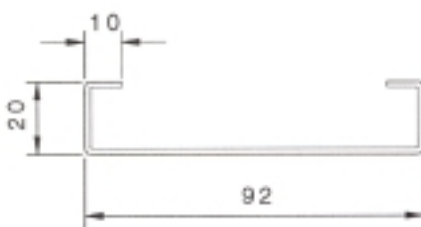
PR693

Mounting profile
Coating/Thickness:
Galv. /0,7 mm
Painted /0,6 mm
Weight: 1,24 kg/rm



PR627

Bottom profile
Coating/Thickness:
Galv. /1,5 mm
Weight: 1,68 kg/rm



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Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

**1:2
(mm)**

PR825

Mounting profile
Coating/Thickness:
White polyester paint,
Galv. /1,0 mm
Painted /0,6 mm
Weight: 1,51 kg/rm



PR826S

Bottom profile
Coating/Thickness:
Vit polyester färg,
PVC, Galv./1,0 mm
Painted /0,6 mm
Weight: 2,02 kg/rm



PR827

Bottom profile
Coating/Thickness:
Galv. /1,5 mm
Weight: 2,28 kg/rm



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Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

**1:2
(mm)**

PR836

Corner profile

Coating/Thickness:

PVC, Galv./0,7 mm

Målad. /0,6 mm

Weight: 1,25 kg/rm



PR842

Top profile

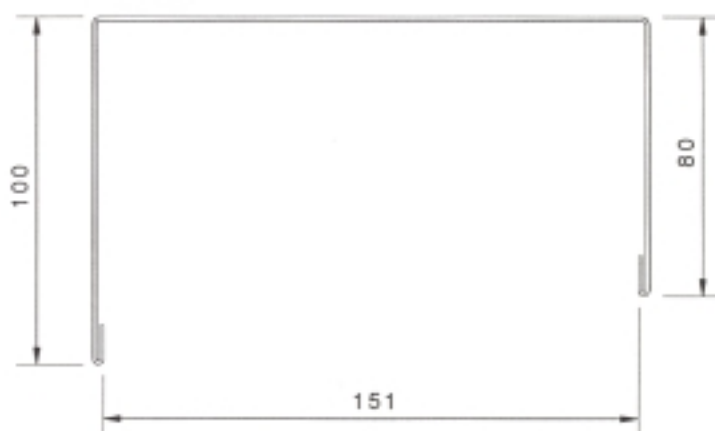
Coating/Thickness:

White polyester paint,

PVC, Galv./1,0 mm

Painted /0,6 mm

Weight: 2,82 kg/rm



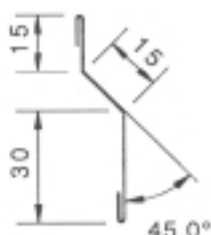
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Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

PR679

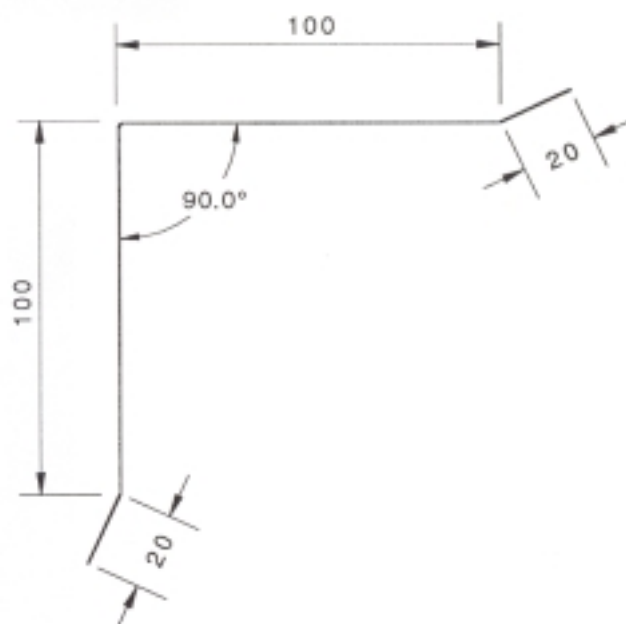
Drop apron
Coating/Thickness:
Painted /0,6 mm
Weight: 0,36 kg/rm



PR684

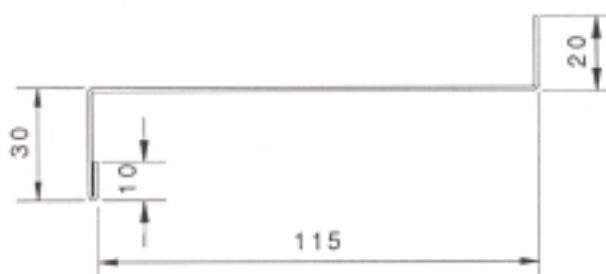
Angle fitting
Coating/Thickness:
PVC, Galv./ 0,5 mm
Painted /0,6 mm
Weight: 1,14 kg/rm

1:2
(mm)



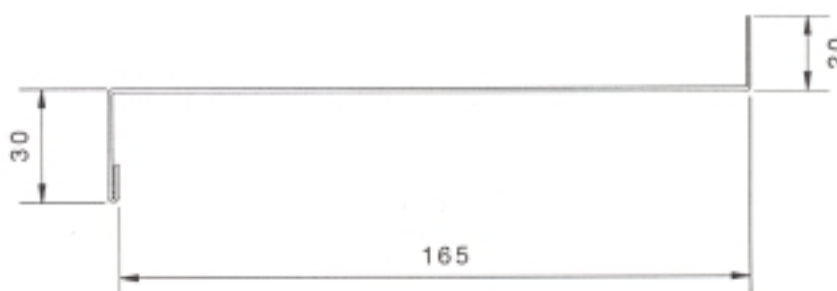
PR689

Drip strip, 100 mm wall
Coating/Thickness:
Vit polyester färg,
Vit, Galv./1,0 mm
Painted /0,6 mm
Weight: 1,39 kg/rm



PR889

Drip strip, 150 mm wall
Coating/Thickness:
White polyester paint,
Galv. /1,0 mm
Painted /0,6 mm
Weight: 1,79 kg/rm



Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

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**1:2
(mm)**

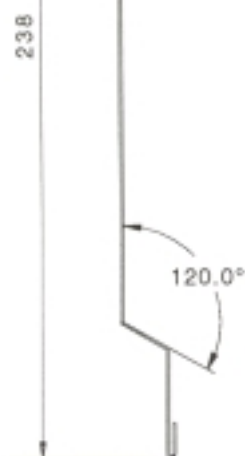


PR685

Corner fitting
Coating/Thickness:
PVC. /0,7 mm
Painted /0,6 mm
Weight: 3,02 kg/rm

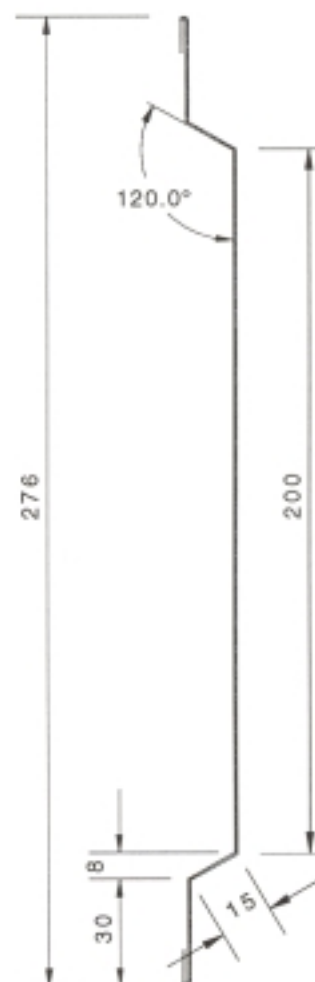
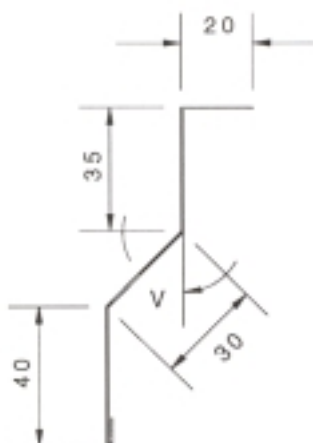
PR687

Pilaster fitting
Coating/Thickness:
PVC. /0,7 mm
Painted /0,6 mm
Weight: 1,76 kg/rm



PR686

Foundation flashing
Coating/Thickness:
PVC /0,5 mm
Painted /0,6 mm
Weight: 0,54 kg/rm
V = 45°



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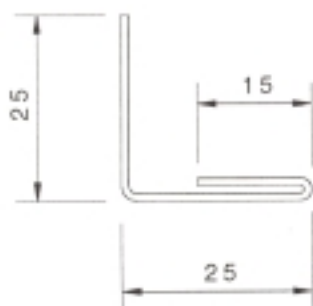
Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

**1:1
(mm)**

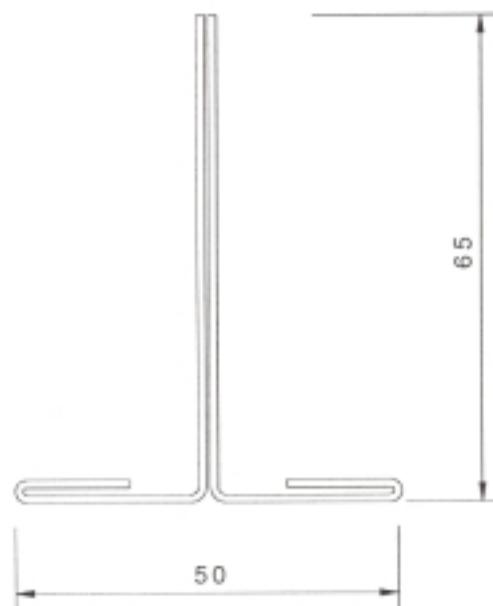
PR21

Ceiling profile
Coating/Thickness:
PVC. /1,0 mm
Painted /0,6 mm
Weight: 0,51 kg/rm



PR22

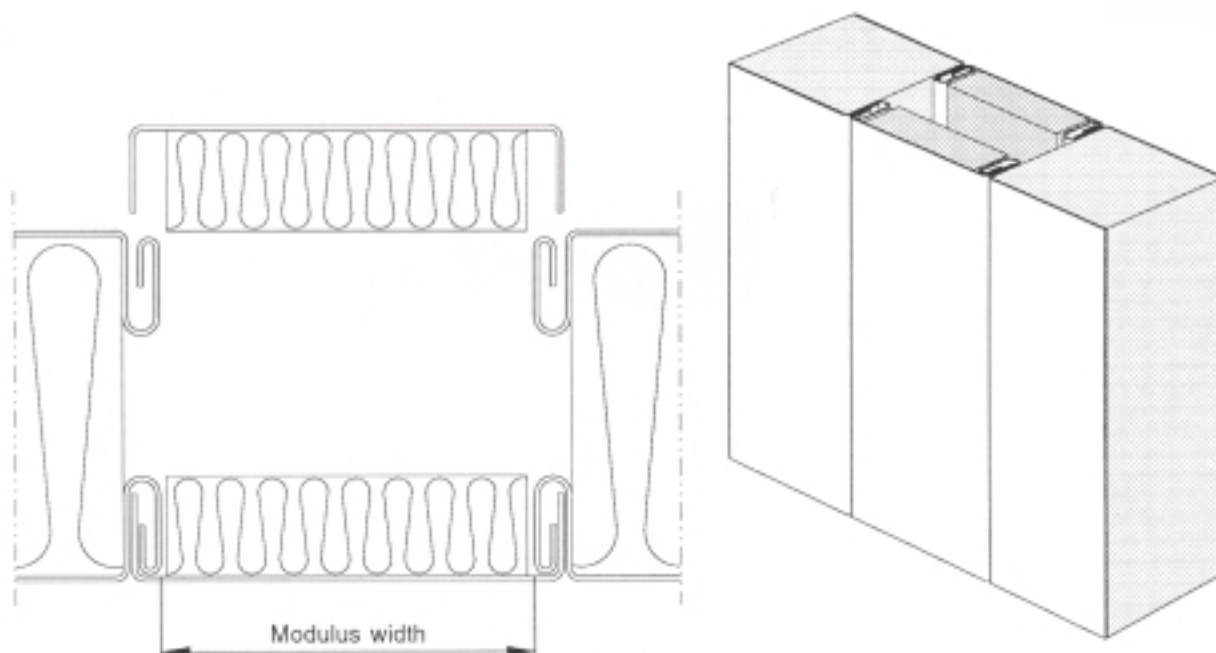
Ceiling profile
Coating/Thickness:
PVC. /1,0 mm
Painted /0,6 mm
Weight: 1,68 kg/rm



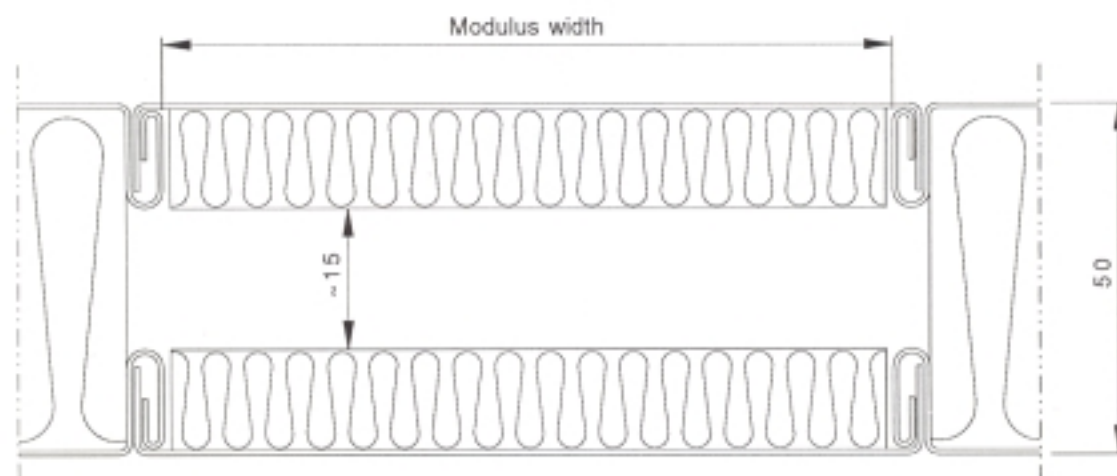
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Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm



PRCDC50



PRCDC100

PANEL	PRCDC50	PRCDC100	
Thickness :	~15 mm	~15 mm	
Weight :	1,0 kg/lm	2,0 kg/lm	
Modular width :	50mm	100 mm	
Fire class:	Incombustible	Incombustible	
Sound reduction:	Ber. 33 dB la lab	Ber. 33 dB la lab	
Coefficient of			
Thermal conductance:	~1,27 W/sq.m C	~1,27 W/sq.m C	

TOLERANCES	CORE MATERIAL	SURFACE MATERIAL
Length : ± 5 mm	Material : Mineral wool	Material : Hot dipped galvanised steel sheet
Width : ± 1 mm	Density : 170 kg/cu.m ± 10 %	Surface finish/: PVC. Galv. / 0,7 mm
Thickness : + 0 / - 1 mm		Thickness Painted / 0,6 mm

Postal address : AABO AKUSTIK & HANDEL APS

E-mail fb@aaboakustik.com

EJBYTOFTEN 5, 2600 GLOSTRUP - DENMARK

Home page www.aaboakustik.com

PR96

Joint profile for
25 mm wall.

Coating/Thickness:

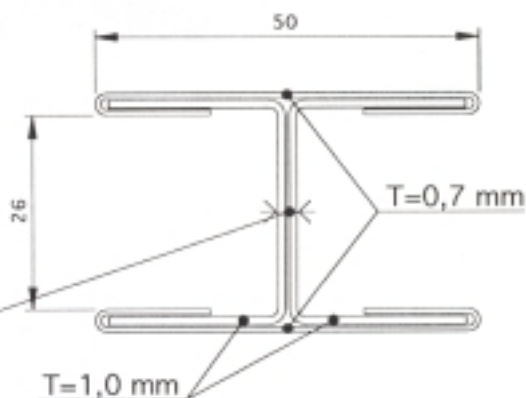
Galv. /1,0 mm

PVC /0,7 mm

Painted /0,6 mm

Weight: 1,03 kg/rm

Fastening: Pop rivet or
clinch rivet, center
distance 500 mm.



PR97

Joint profile for
50 mm wall.

Coating/Thickness:

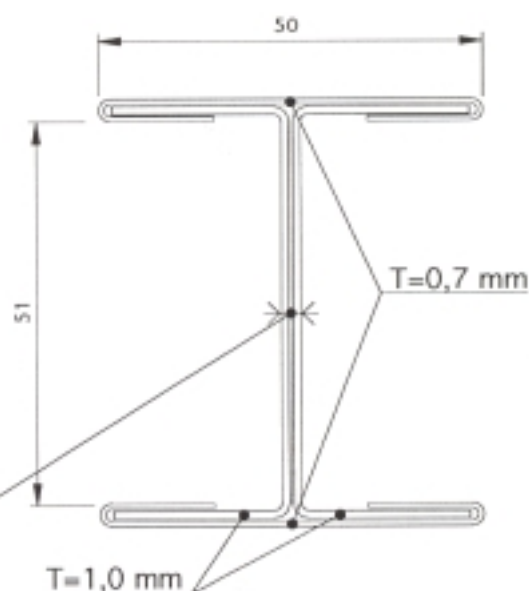
Galv. /1,0 mm

PVC /0,7 mm

Painted /0,6 mm

Weight: 1,23 kg/rm

Fastening: Pop rivet or
clinch rivet, c/c 500.



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Steel used:

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PR11

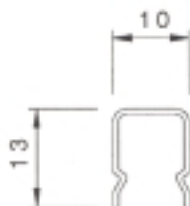
Joint profile

Coating/Thickness:

PVC, Galv eller Alu. /0,7 mm

Painted /0,6 mm

Weight: 0,20 kg/rm



PR24

Reinforcement profile

Coating/Thickness:

PVC, Galv./1,0 or 1,5 mm

Painted /0,6 mm

Length: 320 mm

Weight: (t=1,0) 0,27 kg/pcs.

(t=1,5) 0,39 kg/pcs.



**1:1
(mm)**

PR31

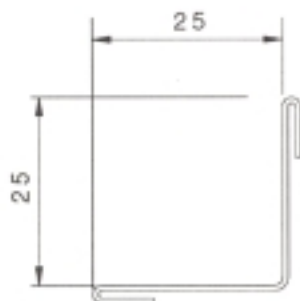
Corner profile

Coating/Thickness:

PVC, Galv./ 0,7 mm

Painted /0,6 mm

Weight: 0,37 kg/rm



PR32

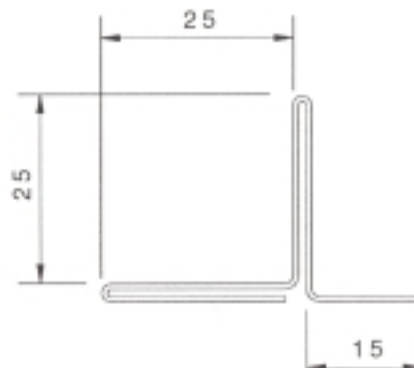
Corner profile

Coating/Thickness:

PVC, Galv./ 0,7 mm

Painted /0,6 mm

Weight: 0,66 kg/rm



The technical information given in this publication was accurate in time for the publication. We will reserve us for changes which depends on our forth going product development. Latest available technical information regarding products will be given on request.

Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

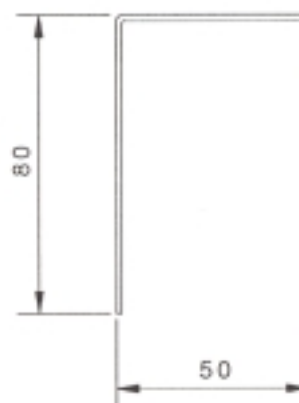
PR620

Top profile
Coating/Thickness:
PVC. /1,0 mm
Painted /0,6 mm
Weight: 1,18 kg/rm



PR620S

Top profile
Coating/Thickness:
Galv,PVC./1,5 mm
Painted /0,6 mm
Weight: 1,54 kg/rm



**1:2
(mm)**

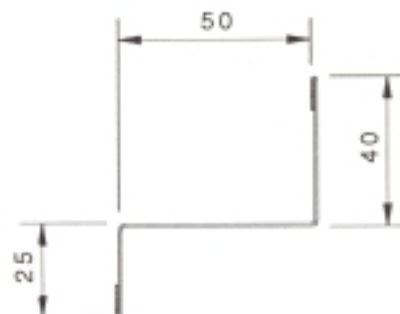
PR677

Mounting profile
doors, windows
Coating/Thickness:
PVC,Galv./0,7 mm
Painted /0,6 mm
Weight: 0,47 kg/rm



PR678

Mounting profile
doors, windows
Coating/Thickness:
PVC,Galv./0,7 mm
Painted /0,6 mm
Weight: 0,76 kg/rm



Steel used:

Hot-dip galvanized steel sheet. Yield point ~ 23 kp/sq.mm

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