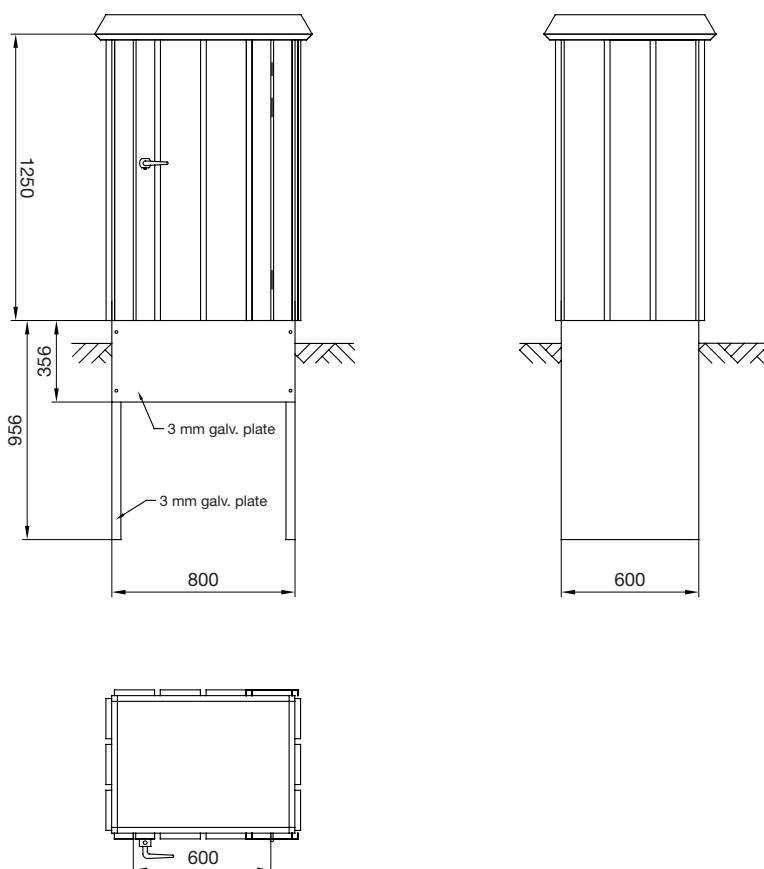


DATA SHEET

COMPONENT CABINET - TYPE 800 DEPTH 600

**DESCRIPTION**

Component cabinets are constructed on a frame of square tubes which are then clad with profiled Aluzinc sheets. The component cabinet is supplied ready to use with a padlock and can be customized according to the client's wishes.

MATERIALS

Frame: Sq.tube frame 25x25x2 mm.
Sides: Aluzinc sheet, 1.25 mm.
Roof: Aluzinc sheet, 1.25 mm.
Foundation: Plate 3 mm.
FU moisture barrier: Plate 3 mm.

COLOUR

Is supplied painted, using textured URKI-TEXT paint (standard) in the color of your choice from the RAL color chart.

STANDARD SURFACE TREATMENT

Frame, foundation and FU protection: Hot dip galvanized zinc as per DS/ EN 1461
Sides and roof: Aluzinc sheets as per DS/EN 10364
Exterior cabinet paint: C4-H as per DS/EN 12944.

OPTIONS

Painting of cabinet exterior: C5-H as per DS/EN 12944
Foundation painted to IM3 as per DS/EN12944.

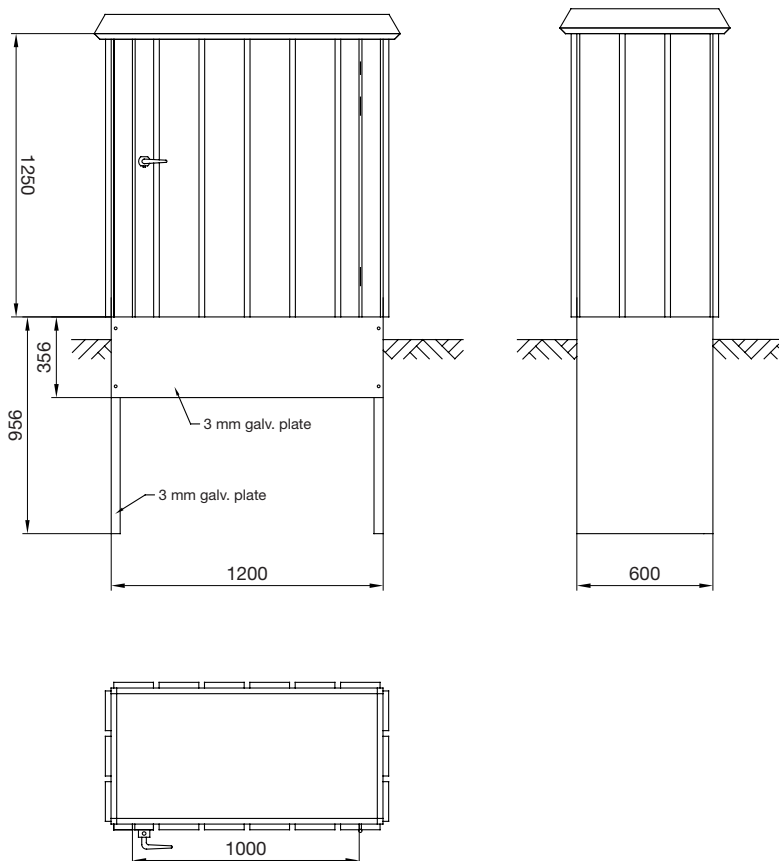
COMPONENT CABINET - TYPE 800

TYPE	ITEM NO.	DESCRIPTION	EXTERIOR DIMENSIONS MM			INTERIOR DIMENSIONS MM			ASSEMBLY PLATE	
			W	D	H	W	D	H	W	H
800		CABINET	850	650	1400	750	525	1200		
		FOUNDATION	795	595						
		DOOR OPENING	560		1150				750	1200



DATA SHEET

COMPONENT CABINET - TYPE 1200 DEPTH 600



DESCRIPTION

Component cabinets are constructed on a frame of square tubes which are then clad with profiled Aluzinc sheets. The component cabinet is supplied ready to use with a padlock and can be customized according to the client's wishes.

MATERIALS

- Frame: Sq.tube frame 25x25x2 mm.
- Sides: Aluzinc sheet, 1.25 mm.
- Roof: Aluzinc sheet, 1.25 mm.
- Foundation: Plate 3 mm.
- FU moisture barrier: Plate 3 mm.

COLOUR

Is supplied painted, using textured URKI-TEXT paint (standard) in the color of your choice from the RAL color chart.

STANDARD SURFACE TREATMENT

- Frame, foundation and FU protection: Hot dip galvanized zinc as per DS/ EN 1461
- Sides and roof: Aluzinc sheets as per DS/EN 10364
- Exterior cabinet paint: C4-H as per DS/EN 12944.

OPTIONS

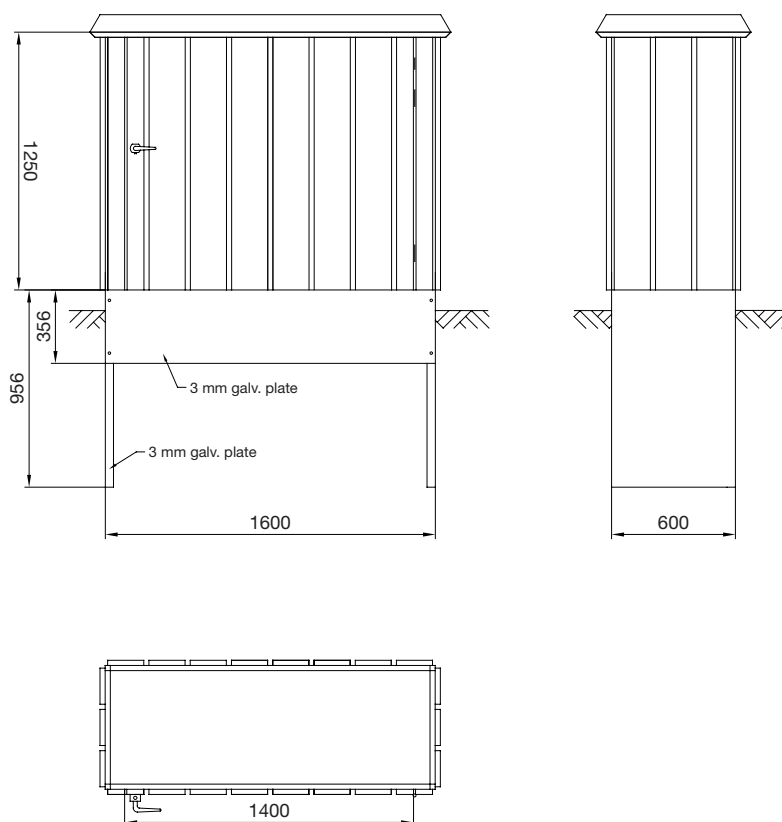
- Painting of cabinet exterior: C5-H as per DS/EN 12944
- Foundation painted to IM3 as per DS/EN12944.

COMPONENT CABINET - TYPE 1200

TYPE	ITEM NO.	DESCRIPTION	EXTERIOR DIMENSIONS MM			INTERIOR DIMENSIONS MM			ASSEMBLY PLATE	
			W	D	H	W	D	H	W	H
1200		CABINET	1250	650	1400	1150	525	1200		
		FOUNDATION	1195	595						
		DOOR OPENING	960		1150					
									1150	1200

DATA SHEET

COMPONENT CABINET - TYPE 1600 DEPTH 600

**DESCRIPTION**

Component cabinets are constructed on a frame of square tubes which are then clad with profiled Aluzinc sheets. The component cabinet is supplied ready to use with a padlock and can be customized according to the client's wishes.

MATERIALS

Frame: Sq.tube frame 25x25x2 mm.
Sides: Aluzinc sheet, 1.25 mm.
Roof: Aluzinc sheet, 1.25 mm.
Foundation: Plate 3 mm.
FU moisture barrier: Plate 3 mm.

COLOUR

Is supplied painted, using textured URKI-TEXT paint (standard) in the color of your choice from the RAL color chart.

STANDARD SURFACE TREATMENT

Frame, foundation and FU protection: Hot dip galvanized zinc as per DS/ EN 1461
Sides and roof: Aluzinc sheets as per DS/EN 10364
Exterior cabinet paint: C4-H as per DS/EN 12944.

OPTIONS

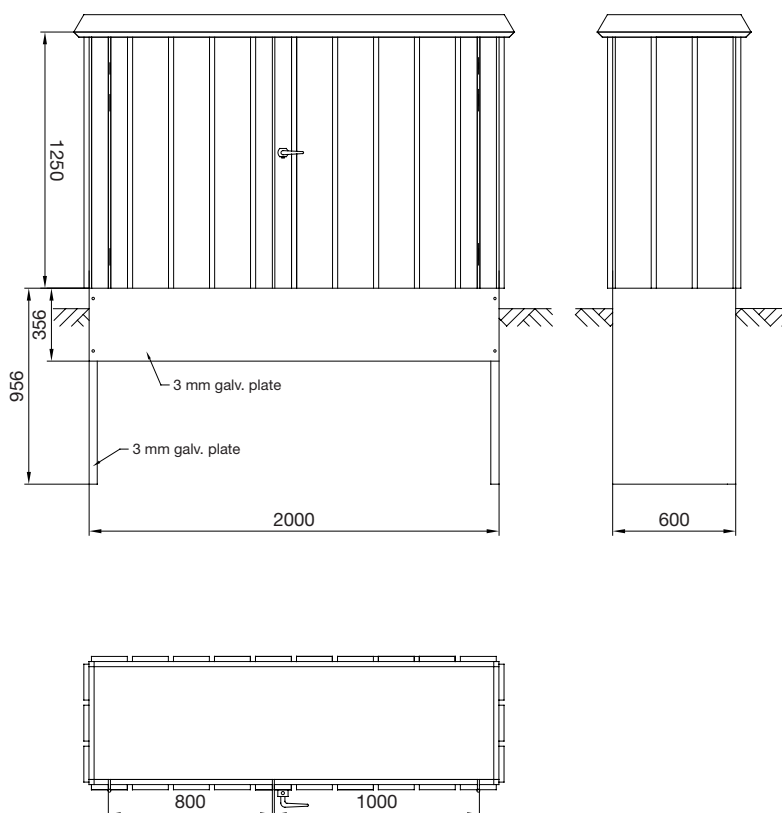
Painting of cabinet exterior: C5-H as per DS/EN 12944
Foundation painted to IM3 as per DS/EN12944.

COMPONENT CABINET - TYPE 1600

TYPE	ITEM NO.	DESCRIPTION	EXTERIOR DIMENSIONS MM			INTERIOR DIMENSIONS MM			ASSEMBLY PLATE	
			W	D	H	W	D	H	W	H
1600		CABINET	1650	650	1400	1550	525	1200		
		FOUNDATION	1595	595						
		DOOR OPENING	1360		1150				1550	1200

DATA SHEET

COMPONENT CABINET - TYPE 2000 DEPTH 600

**DESCRIPTION**

Component cabinets are constructed on a frame of square tubes which are then clad with profiled Aluzinc sheets. The component cabinet is supplied ready to use with a padlock and can be customized according to the client's wishes.

MATERIALS

Frame: Sq.tube frame 25x25x2 mm.
Sides: Aluzinc sheet, 1.25 mm.
Roof: Aluzinc sheet, 1.25 mm.
Foundation: Plate 3 mm.
FU moisture barrier: Plate 3 mm.

COLOUR

Is supplied painted, using textured URKI-TEXT paint (standard) in the color of your choice from the RAL color chart.

STANDARD SURFACE TREATMENT

Frame, foundation and FU protection: Hot dip galvanized zinc as per DS/ EN 1461
Sides and roof: Aluzinc sheets as per DS/EN 10364
Exterior cabinet paint: C4-H as per DS/EN 12944.

OPTIONS

Painting of cabinet exterior: C5-H as per DS/EN 12944
Foundation painted to IM3 as per DS/EN12944.

COMPONENT CABINET - TYPE 2000

TYPE	ITEM NO.	DESCRIPTION	EXTERIOR DIMENSIONS MM			INTERIOR DIMENSIONS MM			ASSEMBLY PLATE	
			W	D	H	W	D	H	W	H
2000		CABINET	2050	650	1400	1950	525	1200		
		FOUNDATION	1995	595						
		DOOR OPENING	1760		1150				1950	1200