

We do only **THE BEST!**

A black circular logo containing the text 'HeedGROUP' in red and white, and 'info@heedgroup.net' in red below it.

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info@heedgroup.net

A large blue background with a complex, repeating geometric pattern of interconnected hexagons and polygons, creating a textured, crystalline effect.

**PROFILE & ACCESSORIES
CATALOGUE**

#onestepahead





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SUSPENDED CEILING PROFILES

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CEILING U PROFILE



Ceiling U Profile

It is a non-load bearing ceiling profile needed for alignment of carrier Ceiling C profiles in the metal construction built to make suspended ceiling and for leveling of the system.

Definition

Non-carrier profiles, made of hot dip galvanized steels using cold forming method, for leveling Carrier Ceiling C profiles and plaster boards.

Usage Area

- Suspended ceiling systems
- Wall cladding systems

Technical Specifications

- Thickness: 0,35 mm – 0,60 mm
- Length: 3000 mm standard length*
- Packaging: 24 pcs/bundle
- Steel Type: DX51D (EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Standards

Produced in accordance with TS EN 14195 for Metal Framework Components Used in Plaster Board Systems.

Advantages

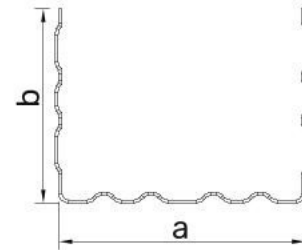
- A stronger form is achieved by increasing section strength as a result of R&D activities. This form is registered and taken under protection with Utility Model Certificate.
- It has a wide range of accessories.
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,35	28	22	0,1315	0,3680
0,40	28	22	0,1508	0,4224
0,45	28	22	0,1702	0,4772
0,50	28	22	0,1898	0,5325
0,60	28	22	0,2293	0,6444
0,40	28	24	0,1900	0,4529
0,45	28	24	0,2145	0,5116
0,50	28	24	0,2391	0,5709
0,60	28	24	0,2887	0,6908
0,45	28	27	0,2938	0,5632
0,50	28	27	0,3274	0,6284
0,60	28	27	0,3950	0,7604

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products

Ceiling C Profile, Screws and Accessories



CEILING C POWER PROFILE

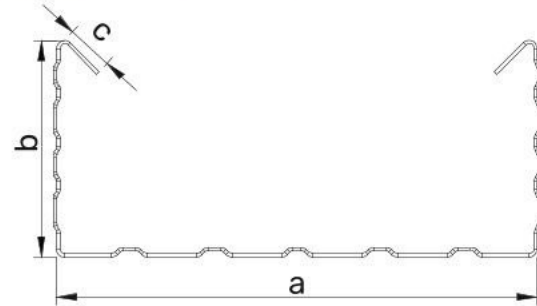


KLIPS

CEILING C PROFILE



Ceiling C Profile



Definition

Profiles made of hot dip galvanized steels using cold forming method, and used as main and auxiliary carriers in suspended ceiling systems.

Usage Area

- Suspended ceiling systems
- Wall cladding systems

Technical Specifications

- Thickness: 0,40 mm – 0,60 mm
- Length: 3000 mm standard length*
- Packaging: 12 pcs/bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Standards

Produced in accordance with TS EN 14195 for Metal Framework Components Used in Gypsum Plasterboard Systems.

Advantages

- A stronger form is achieved by increasing section strength as a result of R&D activities. This form is registered and taken under protection with Utility Model Certificate.
- It has a wide range of accessories.
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

Thickness (mm)	a (mm)	b (mm)	c (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,40	60	27	6	0,4822	3,0452
0,45	60	27	6	0,5391	3,4149
0,50	60	27	6	0,5951	3,7823
0,60	60	27	6	0,7050	4,5098

*Please contact our technical department for effective moment of inertia to be used in static calculations.

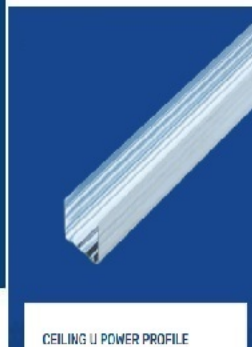
Ceiling C Profile

Divided into two as main carrier profile and auxiliary carrier profile. Main carrier Ceiling C profile is the term used for Ceiling C profile hung on hanger clip and placed in the upper point of the system. Auxiliary Carrier Ceiling C Profile is the term used for Ceiling C Profile that is fastened to the main carrier Ceiling C profile by the help of clip and on which plasterboards are mounted.

Supplementary Products

Ceiling U Profile, L Corner Profile, Screws and

Accessories



CEILING U POWER PROFILE



CEILING L CORNER PROFILE



KLIPS

CEILING OMEGA U PROFILE

Definition

Main carrier profiles made of hot dip galvanized steels using cold forming method that carry, in suspended ceiling systems, Ceiling Omega Profiles and the system.

Usage Area

- Suspended ceiling systems

Technical Specifications

- Thickness: 0,40 mm – 0,50 mm
- Length: 3000 mm standard length*
- Packaging: 12 pcs/bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Advantages

- Screw fastening capability is increased through surface forming as a result of R&D activities.
- Can be manufactured at any length.

Storage and Shipping

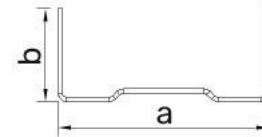
- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Omega Ceiling U Profile



Thickness (mm)	a (mm)	b (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,40	25	11	0,0199	0,1776
0,45	25	11	0,0222	0,1983
0,50	25	11	0,0244	0,2188
0,40	38	11	0,0211	0,4782
0,45	38	11	0,0236	0,5351
0,50	38	11	0,0260	0,5914

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Omega Ceiling U Profile

It is a main carrier ceiling profile to which auxiliary carrier Omega profiles are fastened and which is hung onto the ceiling using hanging clip or L corner profile.

Supplementary Products

Omega Profile, Screws and Accessories



CEILING OMEGA PROFILE

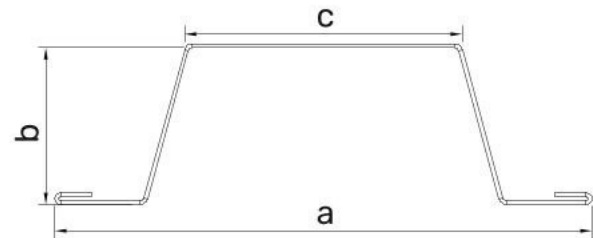


KLIPS

CEILING OMEGA PROFILE



Omega Profile



Definition

Auxiliary carrier profiles made of hot dip galvanized steels using cold forming method that are fastened, in suspended ceiling systems, to Omega Ceiling U profiles with special clips.

Usage Area

- Suspended ceiling systems

Technical Specifications

- Thickness: 0,40 mm – 0,50 mm
- Length: 3000 mm standard length*
- Packaging: 6 pcs/bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$
-

*Production at a range of 2000-8000 mm is provided for special orders.

Advantages

- Screw fastening capability is increased through surface forming as a result of R&D activities.
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

Thickness (mm)	a (mm)	b (mm)	c (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,40	68	22	35	0,3289	1,9116
0,45	68	22	35	0,3703	2,1572
0,50	68	22	35	0,4117	2,4044
0,40	83	22	50	0,3614	3,3764
0,45	83	22	50	0,4070	3,8084
0,50	83	22	50	0,4527	4,2427

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Omega Profile

It is a ceiling profile that forms the basis for plasterboard assembly by being fastened to main carrier Omega Ceiling U profile and that carries gypsum plasterboards.

Supplementary Products

Ceiling Omega U Profile, Screws and

Accessories

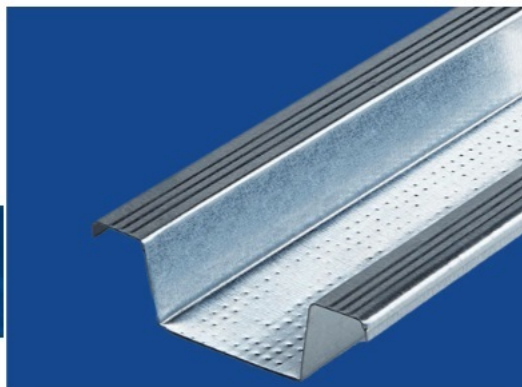


CEILING OMEGA U PROFILE



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CEILING OMEGA 45 PROFILE



Definition

Auxiliary carrier profiles made of hot dip galvanized steels using cold forming method that are fastened, in suspended ceiling systems, to Omega Ceiling U profiles with special clips.

Usage Area

- Suspended ceiling systems

Technical Specifications

- Thickness: 0,40 mm – 0,60 mm
- Length: 3000 mm standard length*
- Packaging: 6 pcs/bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Advantages

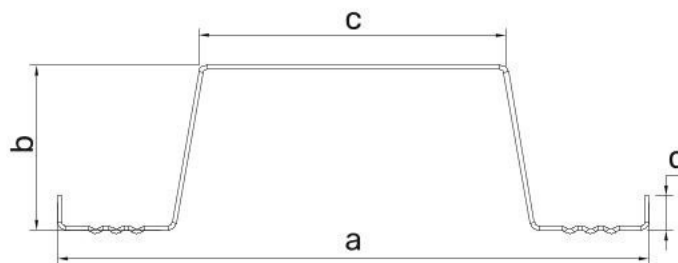
- Screw fastening capability is increased through surface forming as a result of R&D activities.
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	c (mm)	d (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,40	86	24	45	5	0,5482	3,7154
0,45	86	24	45	5	0,6169	4,1700
0,50	86	24	45	5	0,6835	4,6224
0,60	86	24	45	5	0,8181	5,5207

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products

Ceiling Omega U Profile, Screws and Accessories



CEILING OMEGA U PROFILE



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CEILING C 47 PROFILE

Definition

Carrier profiles made of hot dip galvanized steels using cold forming method, and used in single-frame suspended ceiling systems.

Usage Area

- Suspended ceiling systems

Technical Specifications

- Thickness: 0,50 mm – 0,60 mm
- Length: 3000 mm standard length*
- Packaging: 12 pcs/bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Advantages

- Can be manufactured at any length.

Storage and Shipping

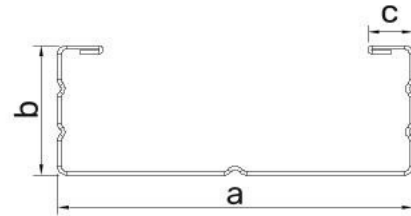
- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste



Ceiling C47 Profile



Thickness (mm)	a (mm)	b (mm)	c (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,50	47	18	6	0,2454	1,6893
0,60	47	18	6	0,2878	2,0039

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Ceiling C47 Profile

It is a carrier ceiling profile which is fastened to the reinforced concrete ceiling by means of special clips or hanger clip and where plasterboards are mounted to.

Supplementary Products

L Corner Profile, Screws and Accessories

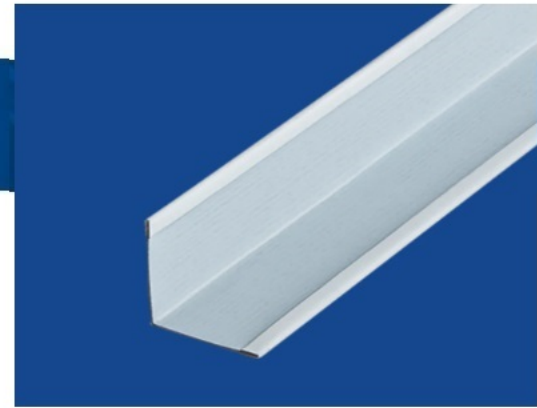


CEILING L CORNER PROFILE



KLIPS

CEILING SURROUNDING PROFILE



Definition

Non-carrier profiles, made of hot dip galvanized steels using cold forming method, used for leveling metal suspended ceiling carrier system components.

Usage Area

- Metal suspended ceiling systems

Technical Specifications

- Thickness: 0,40 mm
- Length: 3000 mm standard length*
- Packaging: 50 pcs/box
- Steel Type: DX51D (complies with EN 10346 Standard)
- Paint Code: RAL 9016 (White)
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Standards

- Produced in accordance with TS EN 13964 Standard for Suspended Ceiling Carrier Surrounding Profiles Made of Galvanized Steel Used in Building.

Advantages

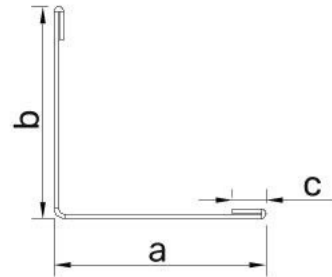
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



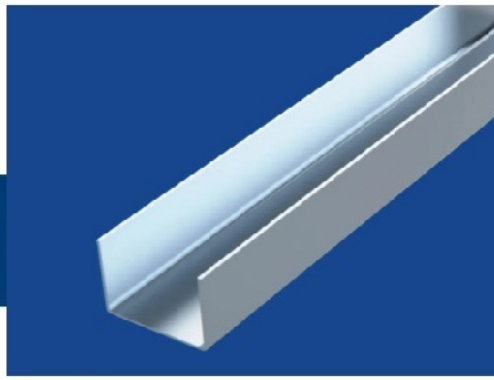
Thickness (mm)	a (mm)	b (mm)	c (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,40	19	19	3	0,0284	0,1210

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products

Screws and Accessories

SPECIAL U PROFILES



Definition

Profiles made of hot dip galvanized steels using cold forming method and used for leveling carrier box profiles in metal construction installed for constructing plasterboard suspended ceiling and the plasterboard suspended ceiling.

Usage Area

- Suspended ceiling systems

Technical Specifications

- Thickness: 1,00 mm – 1,50 mm
- Length: 3000 mm standard length*
- Packaging: 8 pcs/bundle (U20-U30-U40)
6 pcs/bundle (U50-U60)
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Advantages

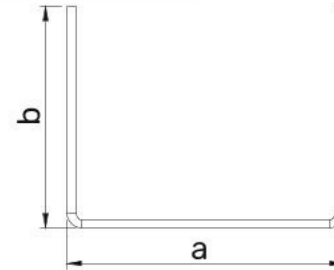
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
1,00	20	30	0,5782	0,7241
1,20	20	30	0,6759	0,8568
1,50	20	30	0,8121	1,0485
1,00	30	40	1,8272	1,8374
1,20	30	40	2,1662	2,1707
1,50	30	40	2,6366	2,6727
1,00	40	40	2,0228	3,4494
1,20	40	40	2,4051	4,0815
1,50	40	40	2,9652	4,9950
1,00	50	40	2,1875	5,6450
1,20	50	40	2,6024	6,6942
1,50	50	40	3,2111	8,2197
1,00	60	40	2,3281	8,4742
1,20	60	40	2,7708	10,0642
1,50	60	40	3,4208	12,3856

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products



CEILING L CORNER PROFILE



Definition

Non-carrier profiles, made of hot dip galvanized steels using cold forming method, for leveling Carrier Ceiling C profiles and plaster boards.

Usage Area

- Suspended ceiling systems

Technical Specifications

- Thickness: 0,35 - 0,60 mm
- Length: 3000 mm standard length*
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: ≥ 140 N/mm²

*Production at a range of 2000-8000 mm is provided for special orders.

Advantages

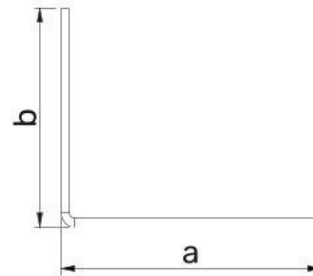
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)
0,35 - 0,50	22	22
0,40 - 0,50	25	25
0,40 - 0,50	30	30
0,40 - 0,50	35	35
0,45 - 0,60	50	50

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products

Ceiling C Profile, Screws and Accessories



CEILING C POWER PROFILE



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The logo is centered within a black circle, which is itself set against a white rectangular background. The overall page design features a collage of textures: a blue hexagonal pattern on the right, a yellowish-brown paper-like texture on the left, and a white area at the top left with grey lines suggesting a window or architectural structure.

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PARTITION WALL PROFILES

www.heedgroup.net

#onestepahead

WALL U 48 PROFILE

Definition

Non-carrier profiles, made of hot dip galvanized steels using cold forming method, for leveling Wall C 48 profiles.

Usage Area

- Partition wall systems
- Wall cladding systems

Technical Specifications

- Thickness: 0,45 mm – 0,80 mm
- Length: 3000 mm standard length*
- Packaging: 0,45 mm– 0,60 mm: 12 pcs/bundle
0,70 mm– 0,80 mm: 8 pcs/bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000–8000 mm is provided for special orders.

Advantages

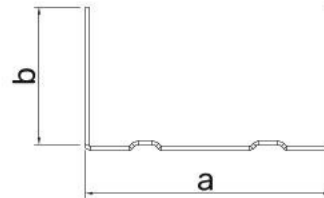
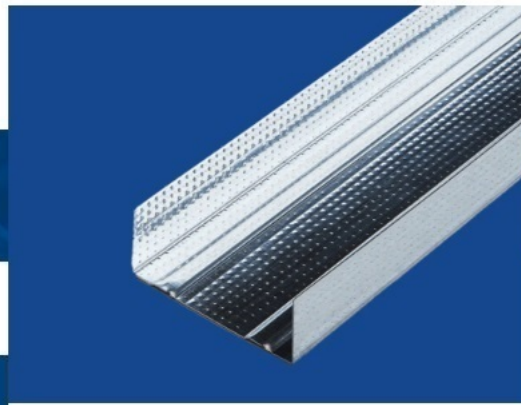
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,45	48	28	0,3773	1,8722
0,50	48	28	0,4204	2,0858
0,60	48	28	0,5072	2,5164
0,70	48	28	0,5949	2,9517
0,80	48	28	0,6836	3,3915

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products

Wall C 48 Profile, Screws and Accessories

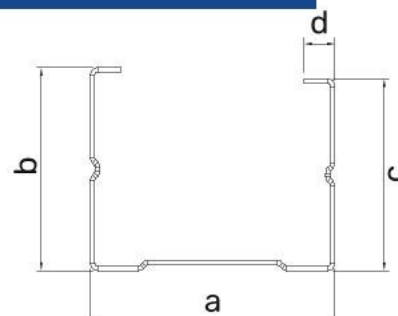
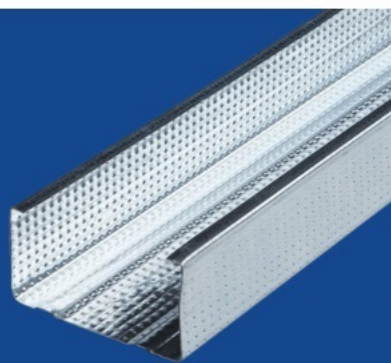


WALL C PROFILE



KLIPS

WALL C 48 PROFILE



Definition

Carrier profiles made of hot dip galvanized steels using cold forming method and used in interior partition wall and wall cladding applications by being fitted into Wall U 48 profile.

Usage Area

- Partition wall systems
- Wall cladding systems

Technical Specifications

- Thickness: 0,45 mm – 0,80 mm
- Length: 3000 mm standard length*
- Packaging: 12 pcs/bundle (0,45 mm – 0,60 mm)
8 pcs/bundle (0,70 mm – 0,80 mm)
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Thickness (mm)	a (mm)	b (mm)	c (mm)	d (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,45	48	36	34	6	0,9234	2,3843
0,50	48	36	34	6	1,0200	2,6379
0,60	48	36	34	6	1,2098	3,1385
0,70	48	36	34	6	1,3950	3,6303
0,80	48	36	34	6	1,5757	4,1134

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Advantages

- Section strength is increased by means of geometric form extending along the profile base and sidewalls.
- Has suitable holes for installation passage for easy installation of electrical and plumbing materials.
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

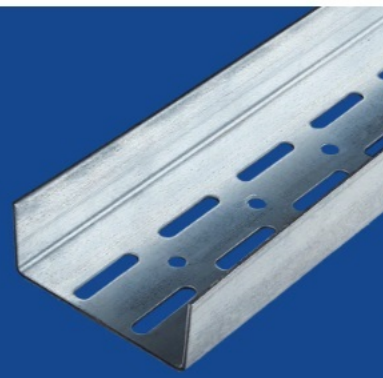
Supplementary Products

Wall U 48 Profile, Screws and Accessories



DUVAR U PROFİLİ

UA PROFILE



Definition

Carrier profiles, made of hot dip galvanized steels using cold forming method, for assembly of door and window frames.

Usage Area

- Partition wall systems

Technical Specifications

- Thickness: 1,50 mm – 2,00 mm
- Length: 3000 mm standard length*
- Packaging: 6 pcs / bundle (UA 50)
4 pcs/bundle (UA 75 and UA 100)
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Standards

- Produced in accordance with TS EN 14195 for Metal Framework Components Used in Gypsum Plasterboard Systems.

Advantages

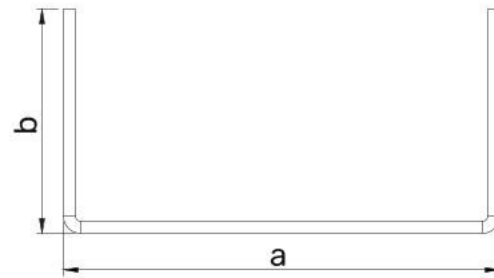
- Facilitates fixing bolts-nuts by means of the slots opened on the surface of the bottom.
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
1,50	49	40	3,1943	7,8221
2,00	49	40	4,1678	10,1177
1,50	74	40	3,6715	19,9055
2,00	74	40	4,7998	25,9527
1,50	99	38	4,0091	39,0356
2,00	99	38	5,2458	51,1057

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products

UA Console, Screws and Accessories

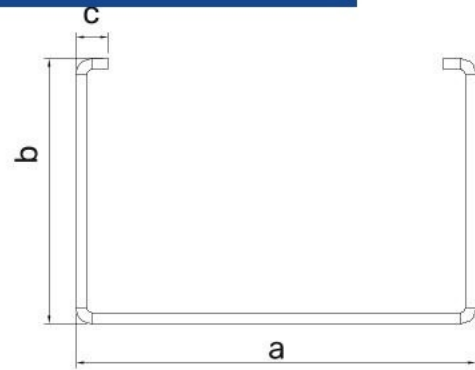


DUVAR U PROFİLİ



UA KONSOL

SPECIAL WALL C PROFILES



Definition

Carrier elements made of hot dip galvanized steels using cold forming method and used together with Wall U profiles of appropriate size at high wall openings in order to increase strength.

Usage Area

- Partition wall systems

Technical Specifications

- Thickness: 1,20 mm – 2,00 mm
- Length: 3000 mm standard length*
- Packaging: 6 pcs/bundle (DC 50)
4 pcs/bundle (DC 75–DC 100)
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000–8000 mm is provided for special orders.

Standards

- Produced in accordance with TS EN 14195 for Metal Framework Components Used in Gypsum Plasterboard Systems.

Advantages

- Has suitable holes for installation passage for easy installation of electrical and plumbing materials.
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

Thickness (mm)	a (mm)	b (mm)	c (mm)	Iy* (cm ⁴)	Iy* (cm ⁴)
1,20	49	49	6	5,3926	8,0424
1,50	49	49	6	6,5610	9,8316
2,00	49	49	6	8,3580	12,6276
1,20	74	49	6	6,2329	20,0957
1,50	74	49	6	7,5906	24,6824
2,00	74	49	6	9,6852	31,9532
1,20	99	49	6	6,8648	38,7660
1,50	99	49	6	8,3629	47,7361
2,00	99	49	6	10,6770	62,0643

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products

Wall U Profile, Screws and Accessories



Wall U Profile

PERFORATED CORNER PROFILE

Perforated Corner Profile

A type of profile used for plaster board corners.

Definition

Profiles, made of hot dip galvanized steels using cold forming method, used for enhancing strength in the wall and window corners.

Usage Area

- Interior walls

Technical Specifications

- Thickness: 0,25 mm - 0,35 mm
- Length: 2700-3000 mm
- Packaging: 40-50 pcs/bundle - 50 bundle/pallet
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Standards

Produced in accordance with TS EN 1435 Standard for Metal Bearings and Connecting Profiles Used With Gypsum Plaster Boards.

Advantages

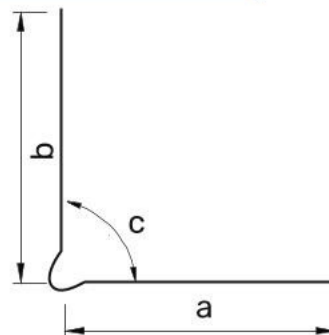
- Upholds plaster strongly thanks to special pattern hollow structure of the wings.
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	c (°)
0,25	20	20	86°
0,30	20	20	86°
0,35	20	20	86°
0,25	21	21	86°
0,30	21	21	86°
0,35	21	21	86°
0,25	23	23	86°
0,30	23	23	86°
0,35	23	23	86°

*Please contact our technical department for effective moment of inertia to be used in static calculations.



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The logo is a black circle containing the text "HeedGROUP" in a bold, sans-serif font. "Heed" is in red and "GROUP" is in white. Below it, the email address "info@heedgroup.net" is written in a smaller, red, sans-serif font.

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info@heedgroup.net

EXTERIOR WALL PROFILES

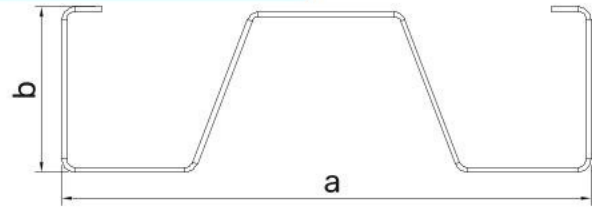
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#onestepahead

M PROFILE

M Profile

Galvanized frontage profile that forms a carrier surface for cement boards vertically by fixing to box or J profiles.



Thickness (mm)	a (mm)	b (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
0,45	80	25	0,6549	6,2244
0,50	80	25	0,7258	6,9012
0,45	80	22	0,4920	5,5905
0,50	80	22	0,5452	6,1963

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Definition

Profiles that form a carrier surface for cement boards vertically by being fastened to box or J profiles made of hot dip galvanized steels using cold forming method.

Usage Area

- Exterior wall systems

Technical Specifications

- Thickness: 0,45 mm – 0,50 mm
- Length: 3000 mm standard length*
- Packaging: 6 pcs/bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: ≥ 140 N/mm²

*Production at a range of 2000-8000 mm is provided for special orders.

Standards

- Produced in accordance with TSE K 236 for Metal Framework Components Used in Gypsum Cement-Bonded Particleboard Systems.

Advantages

- Provides resistance to moisture and extends its life with TOC (Thin Organic Coating) coated material option.
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



L BRACKET

Supplementary Products

J Profile, Screws and Accessories



J PROFILE



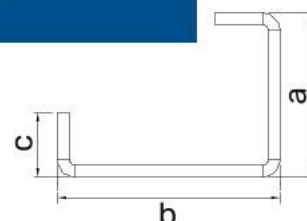
CORNER PROFILE

J PROFILE



J Profile

Galvanized frontage profile that forms a carrier surface for M profiles horizontally by being fastened to L brackets made of hot dip galvanized steels using cold forming method.



Definition

Profiles that form a carrier surface for M profiles horizontally by being fastened to L brackets made of hot dip galvanized steels using cold forming method.

Usage Area

- Exterior wall systems

Technical Specifications

- Thickness: 1,50 - 2,00 mm
- Length: 3000 mm standard length*
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Thickness (mm)	a (mm)	b (mm)	c (mm)	Ix* (cm ⁴)	Iy* (cm ⁴)
1,50	28	38	11	0,7773	2,7041
2,00	28	38	11	0,9728	3,4127

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Advantages

- Can be manufactured at any length.

Storage and Shipping

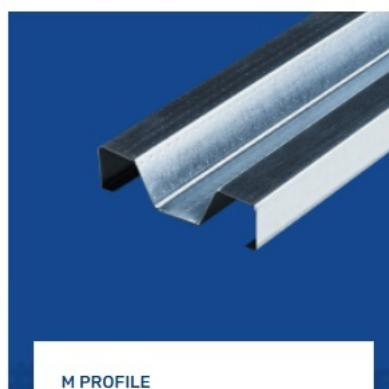
- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

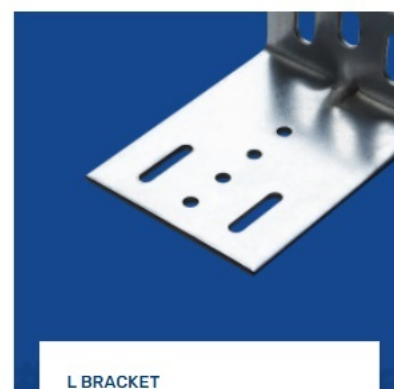
- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

Supplementary Products

M Profile, Screws and Accessories



M PROFILE



L BRACKET

CT PROFILE



CT Profile

Galvanized frontage profile that forms a carrier surface for plaster boards vertically by attaching to L brackets.

Definition

Profiles that form a carrier surface for plaster based or cement boards vertically by being fastened to L brackets made of hot dip galvanized steels using cold forming method.

Usage Area

- Exterior wall systems

Technical Specifications

- Thickness: 0,90 mm
- Length: 3000 mm standard length*
- Packaging: 6 pcs/bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Advantages

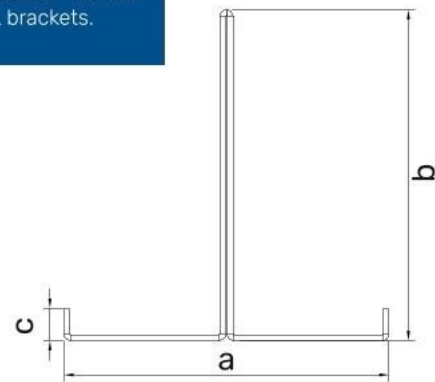
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	c (mm)	Iy* (cm ⁴)	Iy* (cm ⁴)
0,90	50	50	5	1,3597	3,7284

*Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products

Corner Profile, L Bracket, Screws and

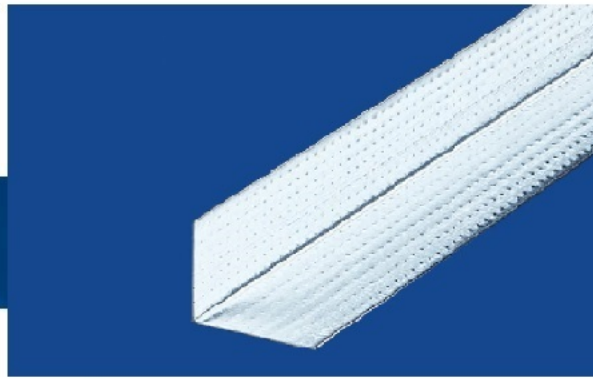
Accessories

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CORNER PROFILES

L CORNER PROFILE



Definition

Non-carrier profiles, made of hot dip galvanized steels using cold forming method, used for enhancing strength in the board corners.

Usage Area

- Exterior wall systems

Technical Specifications

- Thickness: 0,50 mm
- Length: 3000 mm standard length*
- Packaging: 25 pcs/bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Advantages

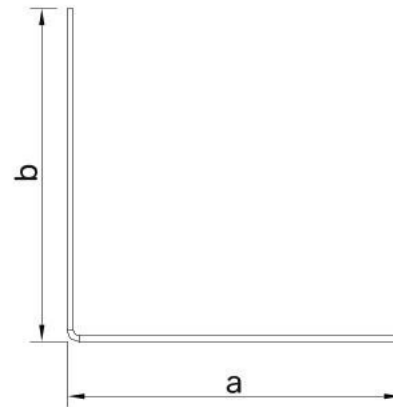
- Can be manufactured at any length.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	Iy* (cm ⁴)	Iy* (cm ⁴)
0,50	30	30	0,1079	0,4389
0,50	50	50	0,5080	2,0523

* Please contact our technical department for effective moment of inertia to be used in static calculations.

Supplementary Products

Screws and Accessories

CORNER PROFILE



Definition

Profiles, made of hot dip galvanized steels using cold forming method, used for enhancing strength in the wall and window corners.

Usage Area

- Interior walls

Technical Specifications

- Thickness: 0,30 mm – 0,50 mm
- Length: 2700-3000 mm
- Packaging: 25 pcs/bundle – 100 pcs/parcel
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z140, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Advantages

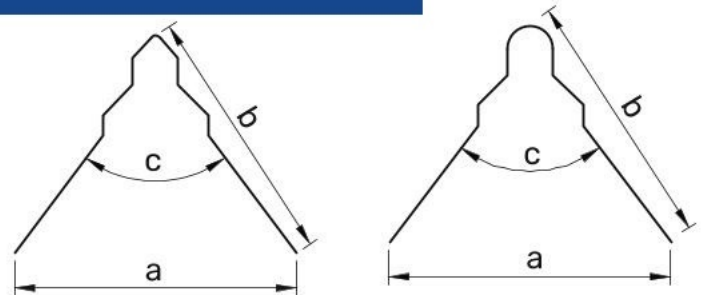
- Upholds plaster strongly thanks to special pattern hollow structure of the wings.
- Can be manufactured in U and V corner forms.
- Can be manufactured at any length.
- Provides resistance to moisture and extends its life with TOC (Thin Organic Coating) coated material option.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of profiles with water during storage and shipping.

Recycling

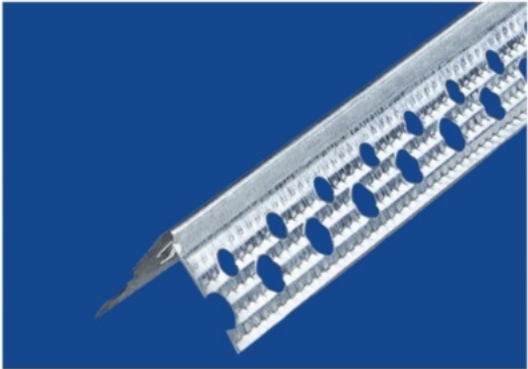
- During recycling of the profile, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	c (°)
0,30	33	33	70°
0,35	33	33	70°
0,30	35	35	70°
0,35	35	35	70°
0,40	35	35	70°
0,50	35	35	70°

*Please contact our technical department for effective moment of inertia to be used in static calculations.

PERFORATED CORNER PROFILE



Technical Specifications

a: 20 - 21 - 23 mm, b: 20 - 21 - 23 mm, c: 86° mm

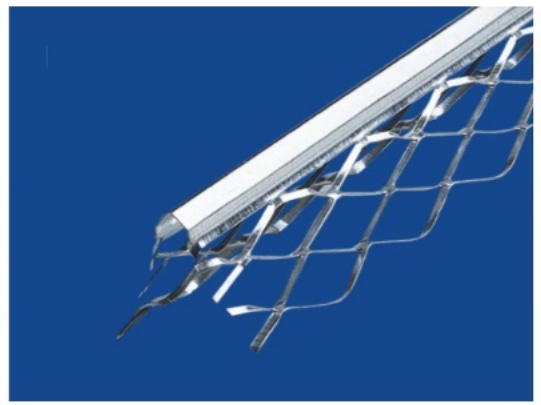
PACKAGING

50 bundle / palette

40 - 50 pcs / bundle

Thickness	0,25 - 0,35 mm
Length	2700 - 3000 mm
Packaging	40 - 50 pcs/bundle - 50 bundle/pallet
Steel Type	DX51D (complies with EN 10346)
Galvanized Thickness	Z100, Z140, Z275
Fire Resistance Rating	A1 Sınıfı
Yield Strength	≥140 N/mm2

CORNER PROFILE



Technical Specifications

a: 33 - 35 mm, b: 32 - 33 - 35 mm, c: 70° - 75° mm

PACKAGING

100 pcs / parcel

25 pcs / bundle

d)

Thickness	0,35 - 0,50 mm
Length	2700 - 3000 mm
Packaging	25 pcs/bundle - 100 pcs/parcel
Steel Type	DX51D (complies with EN 10346)
Galvanized Thickness	Z100, Z140, Z275
Fire Resistance Rating	A1 Sınıfı
Yield Strength	≥140 N/mm ²

It is a supplementary element used to enhance impact strength of corners and create a proper form in plastering, coating applications on brick, concrete, gas concrete, pumice concrete etc.





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ACCESSORIES

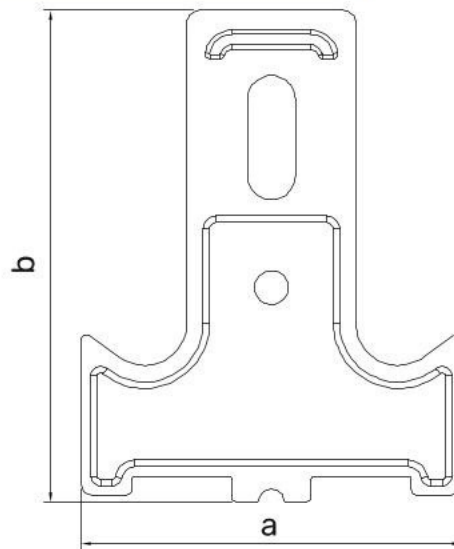
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CLIP

Clip

Accessory used to get Auxiliary Ceiling C profiles carried by main carrier Ceiling C profiles.



a
(mm)

58,50

b
(mm)

75,60

Definition

Fasteners that connect Main and Auxiliary Carrier Ceiling C Profiles made of hot dip galvanized steels using cold forming method.

Usage Area

Fitted into auxiliary profiles in the metal construction installed for building plaster board suspended ceiling, folded down on the main profile thereby connecting profiles to each other.

Technical Specifications

- Packaging: 500 pcs/box
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Storage and Shipping

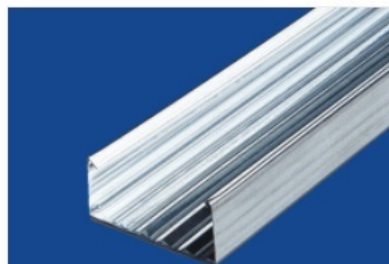
- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

Supplementary Products

Ceiling C Profile



CEILING C POWER PROFILE

ANCHOR CLIP

Definition

Fasteners that connect Main and Auxiliary Carrier Ceiling C Profiles made of hot dip galvanized steels using cold forming method.

Usage Area

Fitted into auxiliary profiles in the metal construction installed for building plaster board suspended ceiling, folded down on the main profile thereby connecting profiles to each other.

Technical Specifications

- Packaging: 500 pcs/box
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

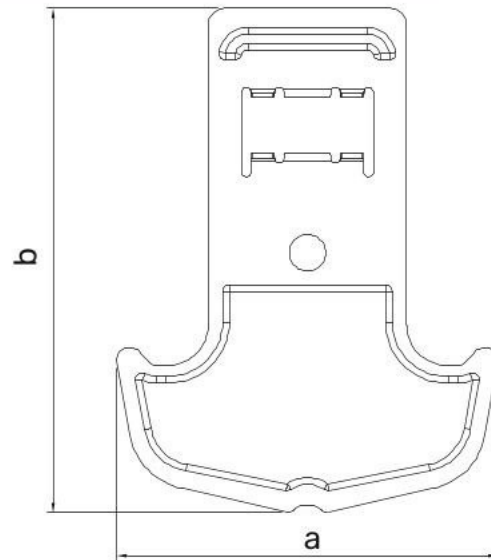
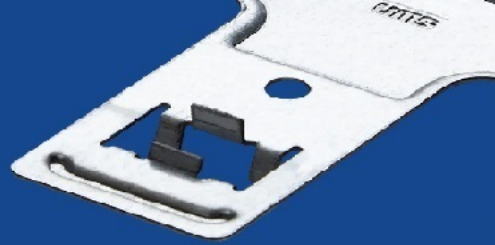
*Production at a range of 2000-8000 mm is provided for special orders.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



a (mm)	b (mm)
57,70	76,30

Supplementary Products

Ceiling C Profile



CEILING C POWER PROFILE

HANGER CLIP



Hanger clip

Accessory used to hold Main Carrier Ceiling C profiles.

Definition

Fasteners that are fitted into Main and Auxiliary Carrier Ceiling C Profiles in metal construction installed for building suspended ceiling and hung on steel dowels mounted to reinforced-concrete ceiling by means of suspension rods and that ensure suspension of the system.

Usage Area

Affixed to suspension rod in the metal construction installed for building suspended ceiling and mounted to main carrier Ceiling C profiles.

Technical Specifications

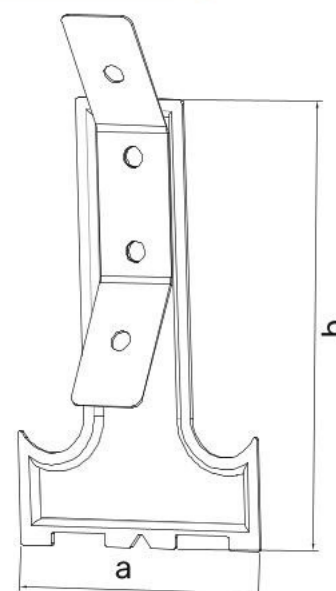
- Packaging: 500 pcs/box
- Steel Type: DX51D (Clip) - CK 75 (Spring)
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



a (mm)	b (mm)
58,00	95,00

Supplementary Products

Ceiling C Profile, Suspension Rod



CEILING C POWER PROFILE



SUSPENSION ROD

NEW HANGER CLIP



Definition

Fasteners that are fitted into Main and Auxiliary Carrier Ceiling C Profiles in metal construction installed for building suspended ceiling and hung on steel dowels mounted to reinforced-concrete ceiling by means of suspension rods and that ensure suspension of the system.

Usage Area

Affixed to suspension rod in the metal construction installed for building suspended ceiling and mounted to main carrier Ceiling C profiles.

Technical Specifications

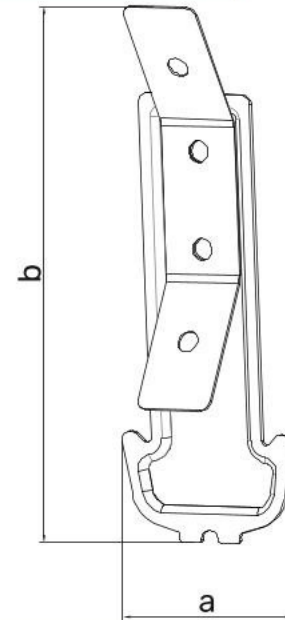
- Packaging: 500 pcs/box
- Steel Type: DX51D (Clip) - CK 75
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



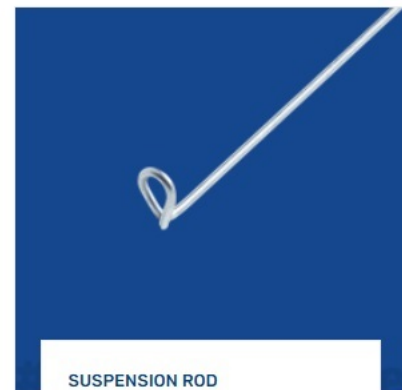
a (mm)	b (mm)
40,00	95,00

Supplementary Products

Ceiling C Profile, Suspension Rod

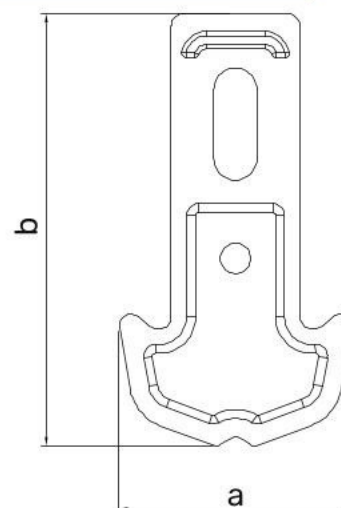


CEILING C POWER PROFILE



SUSPENSION ROD

NEW CLIP



Definition

Fasteners that connect Main and Auxiliary Carrier Ceiling C Profiles made of hot dip galvanized steels using cold forming method.

Usage Area

Fitted into auxiliary profiles in the metal construction installed for building plaster board suspended ceiling, folded down on the main profile thereby connecting profiles to each other.

Technical Specifications

- Packaging: 500 pcs/box
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

*Production at a range of 2000-8000 mm is provided for special orders.

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

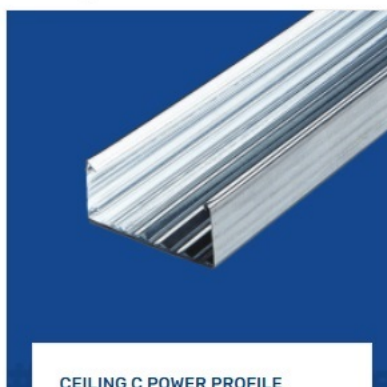
Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

a (mm)	b (mm)
39,80	73,80

Supplementary Products

Ceiling C42 Profile



CEILING C POWER PROFILE



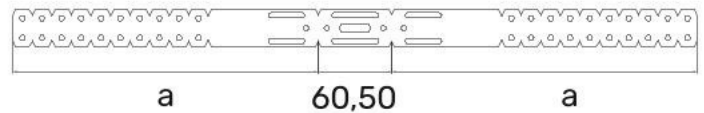
KLİPS

BRACKET



Bracket

Accessory used to hold Main Carrier Ceiling C profiles.



Definition

Fastener used to hold Main Carrier Ceiling C profiles.

Usage Area

Used in suspended ceiling and wall cladding applications. Used instead of suspension rod and hanger clip in cases where the distance between the existing covering and suspended ceiling is short in suspended ceiling application. It is fixed onto the existing construction wall in order to remove flexion and increase resistance of clad wall in wall cladding application.

Technical Specifications

- Packaging: 500 pcs/pack
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

Sizes (a)

7 cm, 12 cm, 15 cm, 20 cm, 25 cm, 30 cm

Supplementary Products

Ceiling C Profile, Screws



CEILING C POWER PROFILE

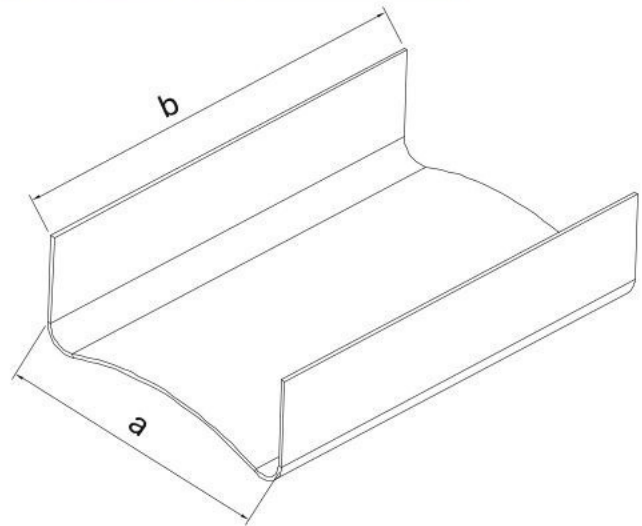


JOINTING TAPE-SCREW-WALL PLUG

EXTENSION PIECE



Extension Piece



a (mm)	b (mm)
58,50	85,00

Definition

A fastener used to splice two Ceiling C Profiles.

Usage Area

Used to splice and extend the length of Ceiling C Profiles.

Technical Specifications

- Packaging: 500 pcs/box
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1
- Yield Strength: ≥ 140 N/mm

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

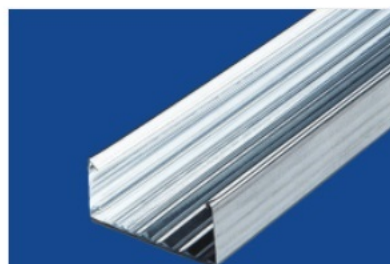
- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

Extension Piece

An accessory used to splice two Ceiling C Profiles.

Supplementary Products

Ceiling C Profile



CEILING C POWER PROFILE

NEW EXTENSION PIECE



Definition

A fastener used to splice two Ceiling C Profiles.

Usage Area

Used to splice and extend the length of Ceiling C 42 Profiles.

Technical Specifications

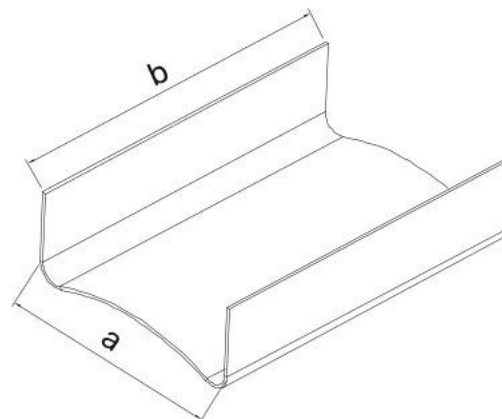
- Packaging: 500 pcs/box
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



a (mm)	b (mm)
40,50	82,00

Supplementary Products

Ceiling C 42 Profile



CEILING C POWER PROFILE

L BRACKET



Definition

L shaped carrier fastener that forms support point for remaining carrier profiles of the system by being fixed to the construction with wall plug and screw.

Usage Area

Used for fastening frontage profiles in exterior wall applications.

Technical Specifications

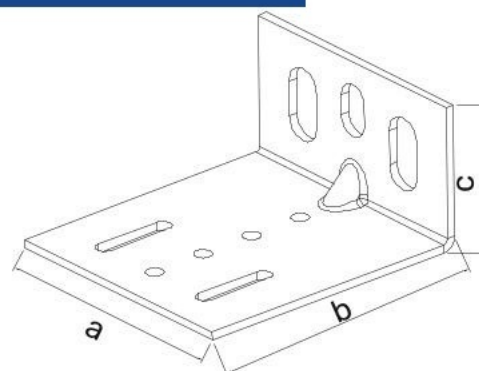
- Thickness: 2 - 3 mm
- Packaging: 15 pcs/box
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100, Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Thickness (mm)	a (mm)	b (mm)	c (mm)
2,00	90	80	50
2,00	90	100	50
2,00	90	120	50
2,00	90	150	50
2,00	90	200	50
2,00	90	250	50
2,50	90	80	50
2,50	90	100	50
2,50	90	120	50
2,50	90	150	50
2,50	90	200	50
2,50	90	250	50
3,00	90	80	50
3,00	90	100	50
3,00	90	120	50
3,00	90	150	50
3,00	90	200	50
3,00	90	250	50

SUPPLEMENTARY PRODUCTS



JOINTING TAPE-SCREW-WALL
PLUG

DOUBLE SPRING



Definition

Fasteners used to splice suspension rods made of CK 75 steel using cold forming method.

Usage Area

Fastener that connects two suspension rods in Suspended Ceiling Systems.

Technical Specifications

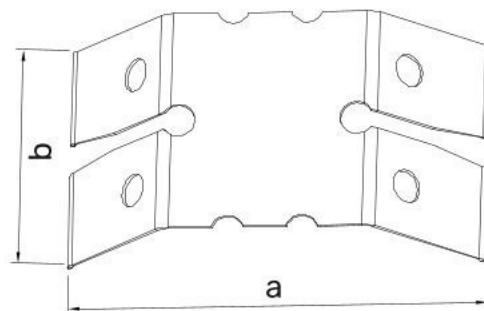
- Packaging: 500 pcs/box
- Steel Type: CK 75
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



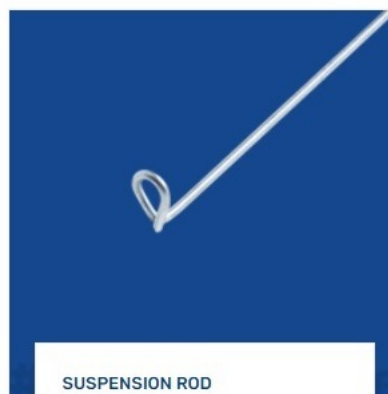
a (mm)	b (mm)
56,20	30,50

DOUBLE SPRING

Fasteners made of CK 75 steel using cold forming method.

Supplementary Products

Suspension Rod

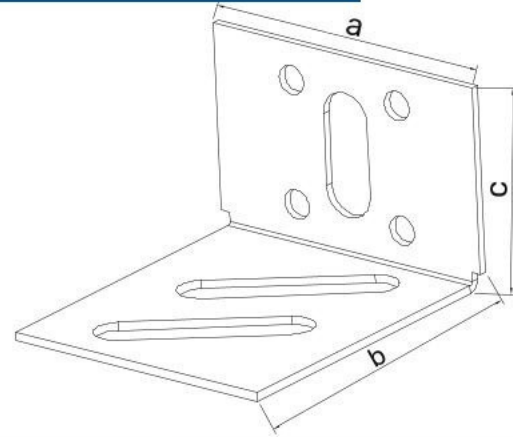


SUSPENSION ROD

UA BRACKET

UA Bracket

A type of bracket used to fix UA profiles, which are utilized to produce reinforced door frames, to ceiling and floor.



Definition

Fasteners used to fix UA profiles, which are utilized to produce reinforced door frames, to ceiling and floor.

Usage Area

- Partition wall systems

Technical Specifications

- Thickness: 2,00 mm
- Packaging: 15 pcs / bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z275
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.

Supplementary Products

UA Profile, Wall U Profile, Screws

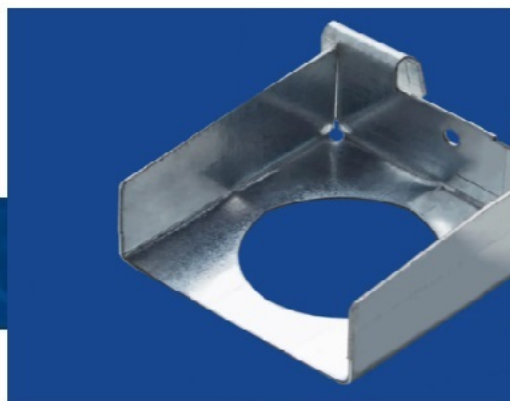


WALL U PROFILE



JOINTING TAPE-SCREW-WALL
PLUG

SEISMIC CLIP



Definition

Fasteners used to connect Ceiling C profile and Seismic U profile in seismic suspended ceiling systems made of hot dip galvanized steels using cold forming method.

Usage Area

Allows mobility of Ceiling C profiles in metal construction installed for building plasterboard suspended ceiling. Has a special technicality at the junction point of seismic clip and the edge, which allows it to be fitted into Ceiling U Profile.

Technical Specifications

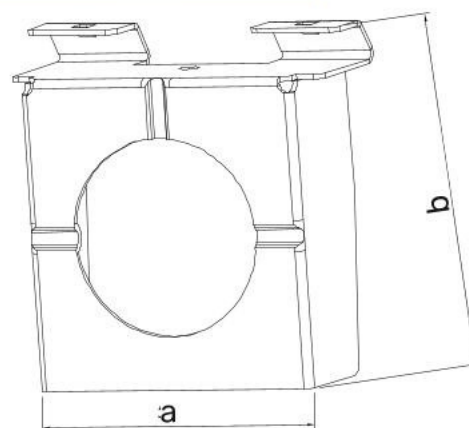
- Packaging: 250 pcs/box
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z100
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Storage and Shipping

- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



a (mm)	b (mm)
58,50	69,00

Supplementary Products

Ceiling C Profile, Seismic U Profile



CEILING C POWER PROFILE



CEILING U POWER PROFILE



KLIPS

SUSPENSION ROD

Definition

Fasteners that provide connection of hanger clip and steel dowel in suspended ceiling systems.

Usage Area

- Suspended ceiling systems

Technical Specifications

- Diameter: Ø 3,50 mm
- Packaging: 100 pcs / bundle
- Steel Type: DX51D (complies with EN 10346 Standard)
- Galvanized Thickness: Z45
- Fire Resistance Rating: Class A1
- Yield Strength: $\geq 140 \text{ N/mm}^2$

Storage and Shipping

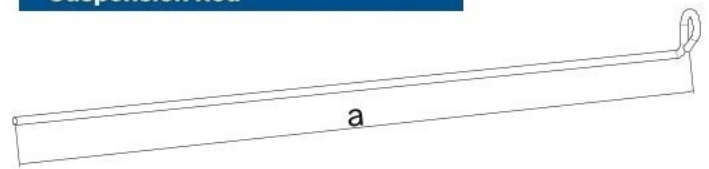
- Necessary measures must be taken in order to avoid contact of accessories with water during storage and shipping.

Recycling

- During recycling of the accessories, if it contains glass wool and/or plaster board residues, it should be treated as construction and destruction residue. Otherwise, it should be classified as metal waste.



Suspension Rod



Sizes (a)

20 cm, 30 cm, 40 cm, 50 cm, 60 cm, 80 cm, 100 cm, 120 cm, 150 cm, 200 cm, 250 cm, 300 cm, 350 cm, 400 cm

Suspension Rod

An accessory used to carry spring hangers.



Steel Wall Plug

A fastener used to wall-mount suspension rod.

Supplementary Products

Hanger Clip, Steel Dowel



HANGER CLIP



JOINTING TAPE-SCREW-WALL PLUG

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