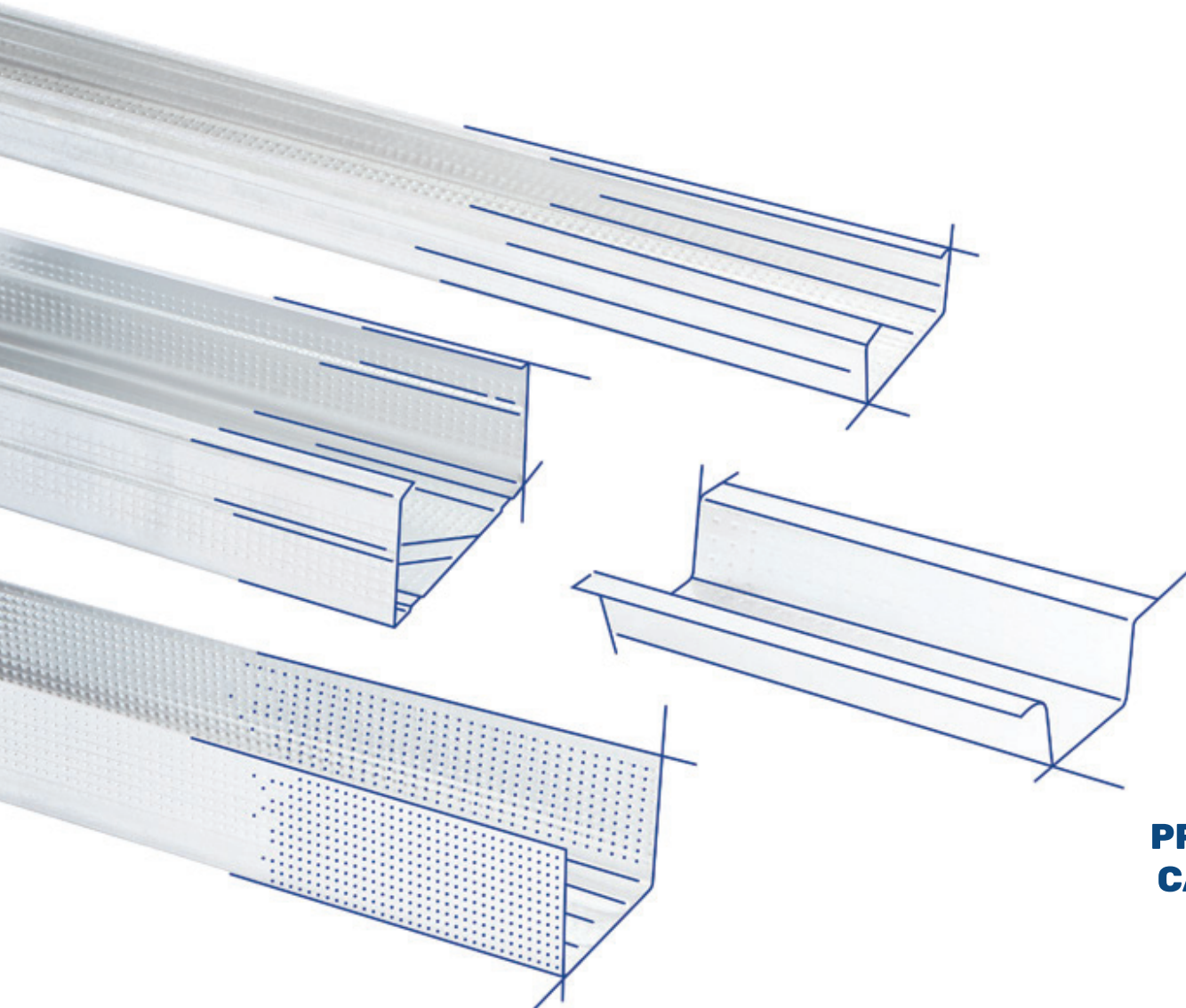




**PRODUCT  
CATALOG**







# CERTIFICATES



EPD



TS EN ISO 9001 - 2015



ECOVADIS



TS ISO 45001 - 2018



TS EN ISO 14001 - 2015

certificates



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## **DRYWALL PROFILES**

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drywall  
track &  
stud

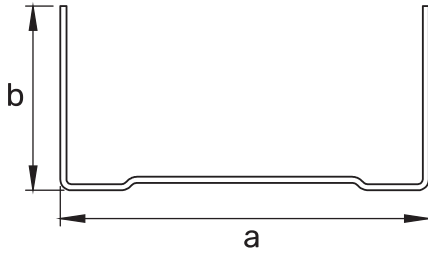






# Drywall Track 50

## DRYWALL TRACK 50



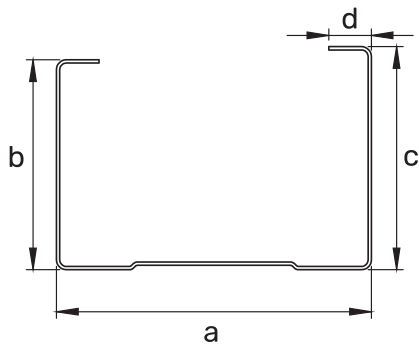
UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 050T025-50   | 0,50           | 50     | 25     | Z140 or Z275 | min. 210                               | 0,370         |



# DRYWALL STUD 48



UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

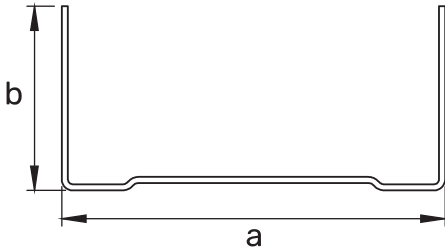
| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | d (mm) | Coating      | Yield Strength FY (N/mm²) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------|--------------|---------------------------|---------------|
| 048S032-50   | 0,50           | 48     | 32     | 34     | 6,5    | Z140 or Z275 | min. 210                  | 0,464         |

Drywall Stud 48



# Drywall Track 52

## DRYWALL TRACK 52



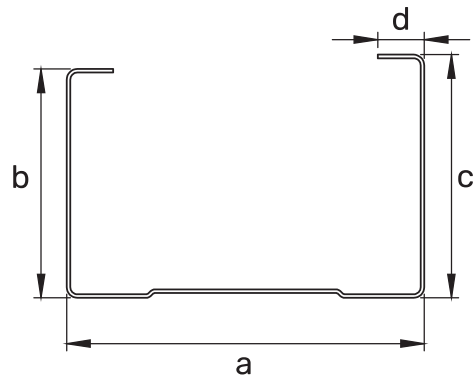
UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 052T025-50   | 0,50           | 52     | 25     | Z140 or Z275 | min. 210                               | 0,377         |



# DRYWALL STUD 50



UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | d (mm) | Coating      | Yield Strength FY (N/mm²) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------|--------------|---------------------------|---------------|
| 050S032-50   | 0,50           | 50     | 32     | 34     | 6,5    | Z140 or Z275 | min. 210                  | 0,472         |

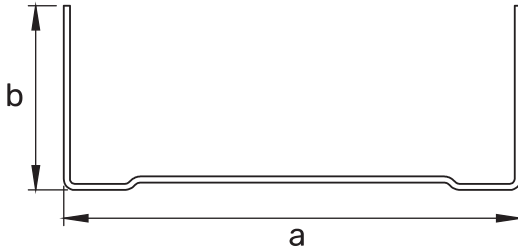
Drywall Stud 50





# Drywall Track 62

## DRYWALL TRACK 62



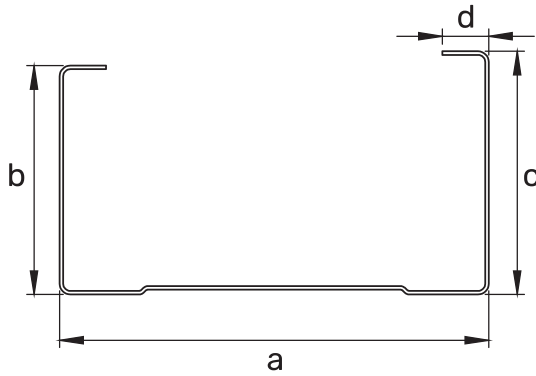
UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 062T025-50   | 0,50           | 62     | 25     | Z140 or Z275 | min. 210                               | 0,410         |



## DRYWALL STUD 60



UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

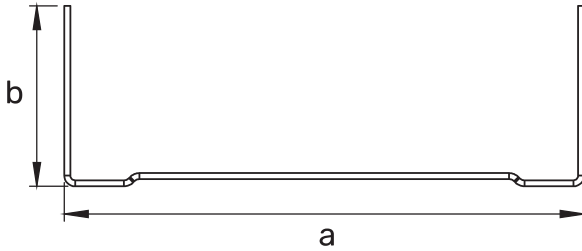
| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | d (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 060S032-50   | 0,50           | 60     | 32     | 34     | 6,5    | Z140 or Z275 | min. 210                               | 0,509         |

# Drywall Stud 60



# Drywall Track 72

## DRYWALL TRACK 72



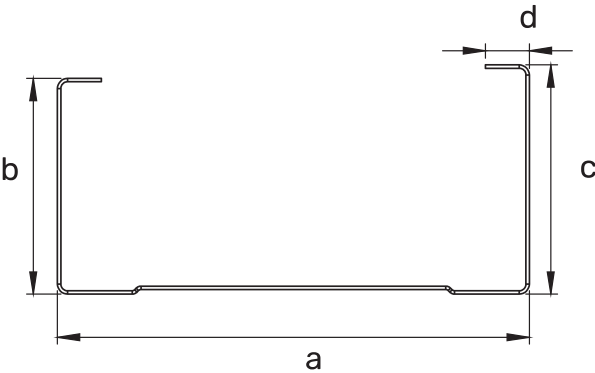
UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 072T025-50   | 0,50           | 72     | 25     | Z140 or Z275 | min. 210                               | 0,452         |



# DRYWALL STUD 70



UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

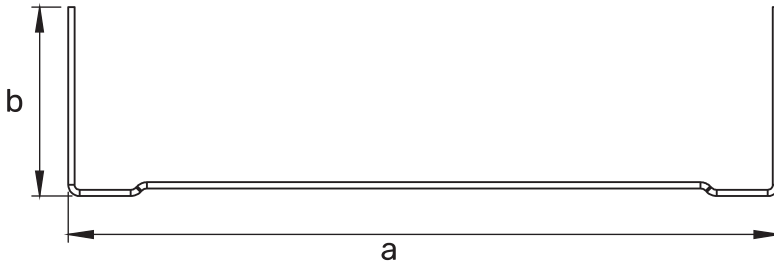
| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | d (mm) | Coating      | Yield Strength FY (N/mm²) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------|--------------|---------------------------|---------------|
| 070S032-50   | 0,50           | 70     | 32     | 34     | 6,5    | Z140 or Z275 | min. 210                  | 0,547         |

Drywall Stud 70



# Drywall Track 94

## DRYWALL TRACK 94



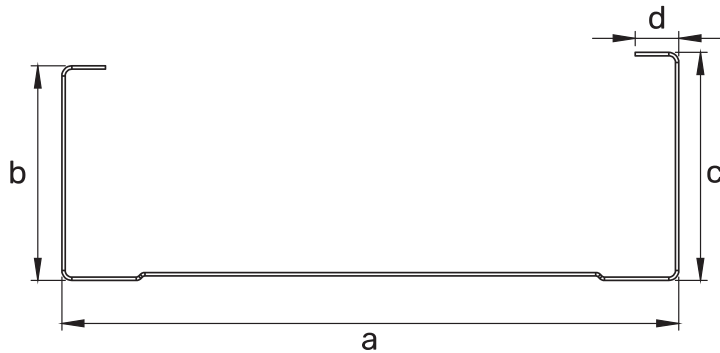
UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 094T025-50   | 0,50           | 94     | 25     | Z140 or Z275 | min. 210                               | 0,535         |



## DRYWALL STUD 92



UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

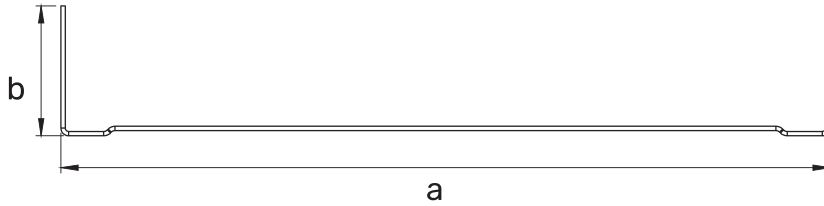
| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | d (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 092S032-50   | 0,50           | 92     | 32     | 34     | 6,5    | Z140 or Z275 | min. 210                               | 0,630         |

# Drywall Stud 92



# Drywall Track 148

## DRYWALL TRACK 148



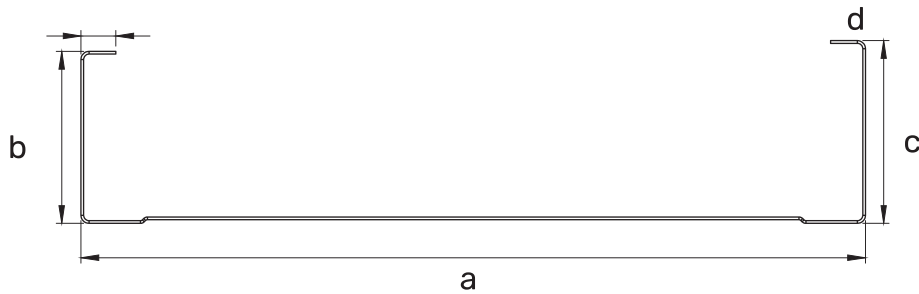
UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 148T050-50   | 0,50           | 148    | 25     | Z140 or Z275 | min. 210                               | 0,739         |



## DRYWALL STUD 146



UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | d (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 146S032-50   | 0,50           | 146    | 32     | 34     | 6,5    | Z140 or Z275 | min. 210                               | 0,833         |

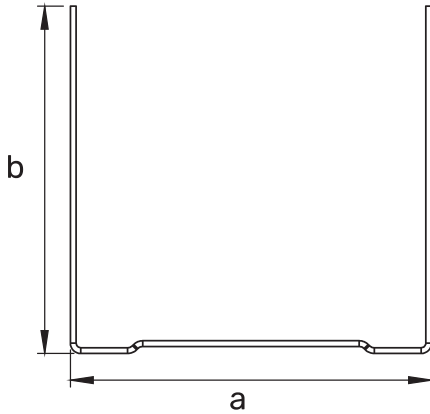
# Drywall Stud 146





# Drywall Deep Track 52

## DRYWALL DEEP TRACK 52



UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

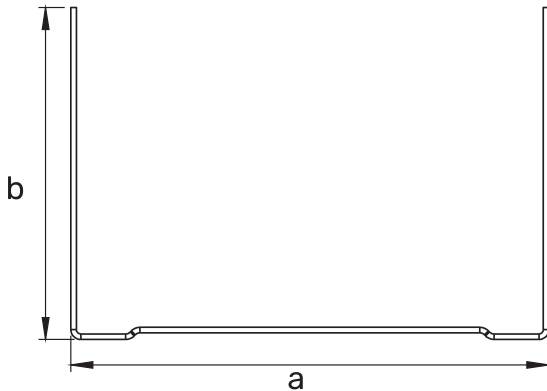
They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 052DT050-50  | 0,50           | 52     | 50     | Z140 or Z275 | min. 210                               | 0,565         |



# Drywall Deep Track 72

## DRYWALL DEEP TRACK 72



UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

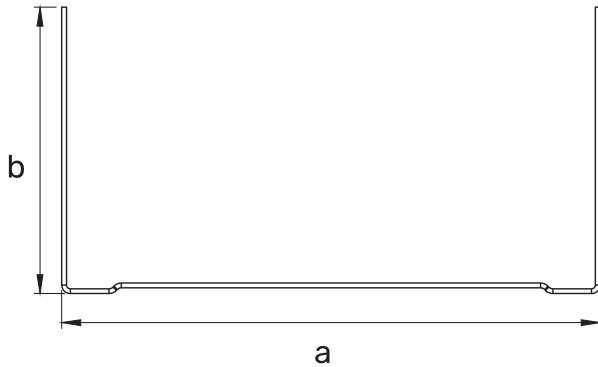
They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 072DT050-50  | 0,50           | 72     | 50     | Z140 or Z275 | min. 210                               | 0,640         |



# Drywall Deep Track 94

## DRYWALL DEEP TRACK 94



UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

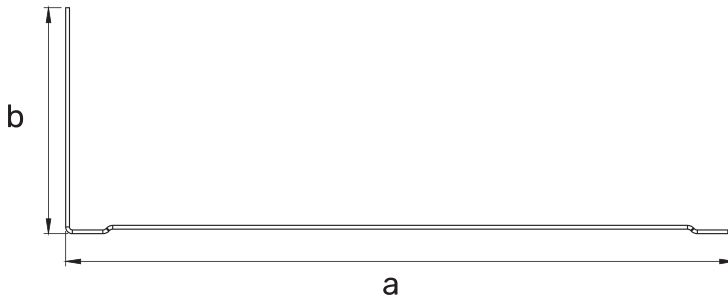
They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 094DT050-50  | 0,50           | 94     | 50     | Z140 or Z275 | min. 210                               | 0,723         |



# Drywall Deep Track 148

## DRYWALL DEEP TRACK 148



UMS Drywall Track is a profile type that is used for aligning Drywall Studs on the floor and ceiling in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Track profiles have high level of corrosion resistance and long service life.

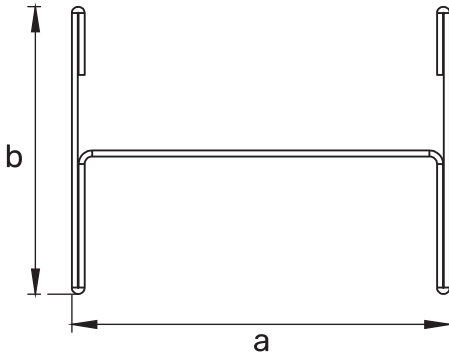
They form the lower and upper frame of the wall system in partition wall applications. Drywall Studs are applied by installing them in the channel formed with Drywall Tracks on the ceiling and floor, and the partition wall construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 148DT050-50  | 0,50           | 148    | 50     | Z140 or Z275 | min. 210                               | 0,927         |



# I Stud 50

## I STUD 50



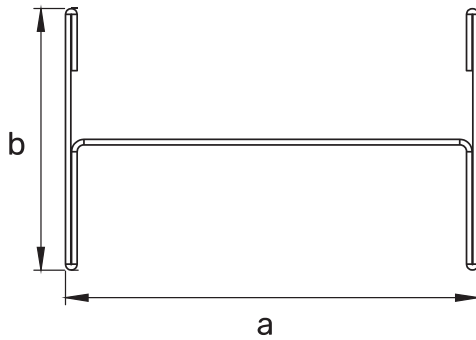
UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 050IS038-60  | 0,60           | 50     | 38     | Z140 or Z275 | min. 210                               | 0,814         |



## I STUD 60



UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

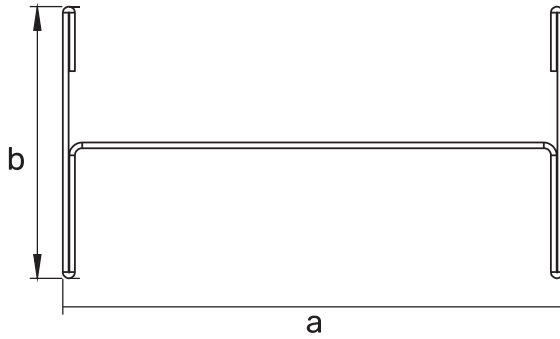
| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 060IS038-60  | 0,60           | 60     | 38     | Z140 or Z275 | min. 210                               | 0,860         |

# I Stud 60



# I Stud 70

## I STUD 70



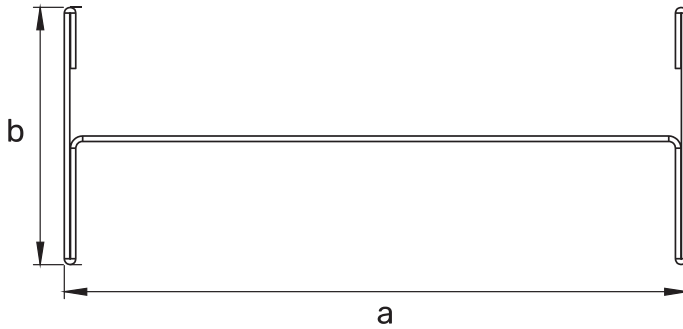
UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 070IS038-70  | 0,70           | 70     | 38     | Z140 or Z275 | min. 210                               | 1,093         |



## I STUD 92



UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 092IS038-90  | 0,90           | 92     | 38     | Z140 or Z275 | min. 210                               | 1,561         |

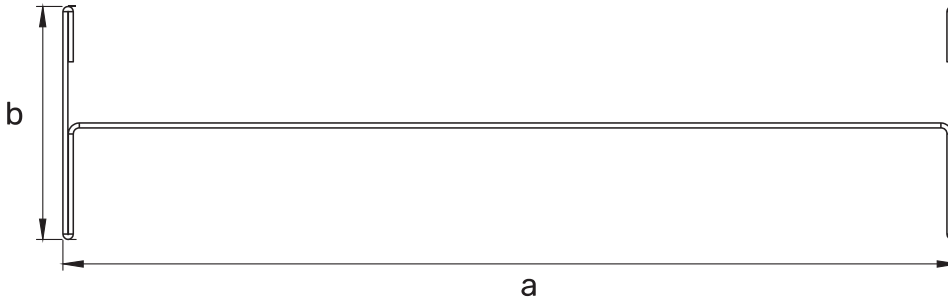
# I Stud 92





# I Stud 146

## I STUD 146



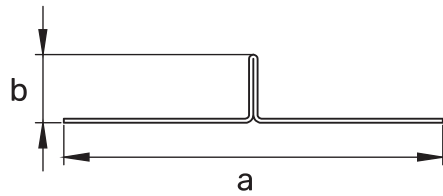
UMS Drywall Stud is a profile type that is applied vertically to provide support in partition wall systems. Manufactured from hot dipped galvanized coil, the Drywall Stud profiles have high level of corrosion resistance and long service life.

They are used in partition wall applications by installing vertically between the Drywall Tracks on the floor and ceiling. They carry the partition wall system and create a suitable surface for the installation of plasterboards.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 146IS038-90  | 0,90           | 146    | 38     | Z140 or Z275 | min. 210                               | 1,942         |



# T PROFILE

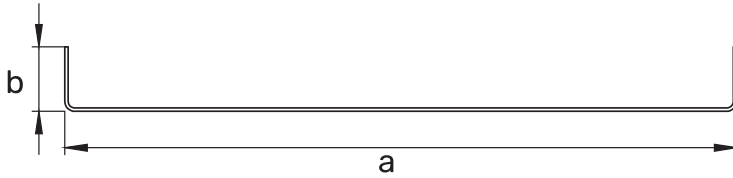


T Profile

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm²) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|---------------------------|---------------|
| 050T009-50   | 0,50           | 50     | 9      | Z140 or Z275 | min. 210                  | 0,255         |



## FIXING CHANNEL 50

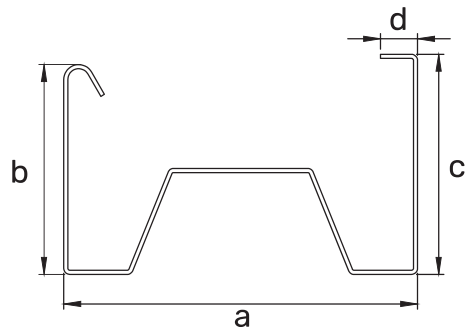


Fixing Channel 50

| Product Code | Thickness<br>(mm) | a<br>(mm) | b<br>(mm) | Coating      | Yield Strength FY<br>(N/mm <sup>2</sup> ) | Weight<br>(kg/m) |
|--------------|-------------------|-----------|-----------|--------------|-------------------------------------------|------------------|
| 099FC095-50  | 0,50              | 99        | 9,5       | Z140 or Z275 | min. 210                                  | 0,441            |



# SIGMA STUD 70

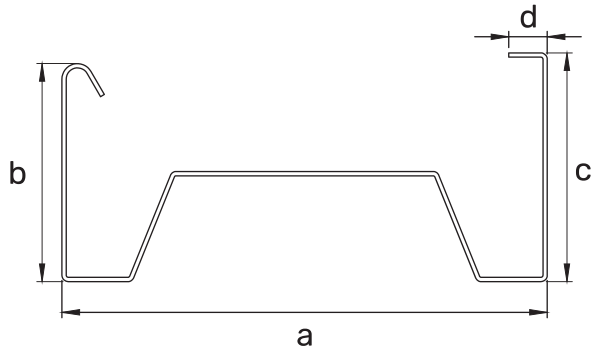


Sigma Stud 70

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | d (mm) | Coating      | Yield Strength FY (N/mm²) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------|--------------|---------------------------|---------------|
| 070SS042-50  | 0,50           | 70     | 42     | 44     | 6      | Z140 or Z275 | min. 210                  | 0,742         |



## SIGMA STUD 92

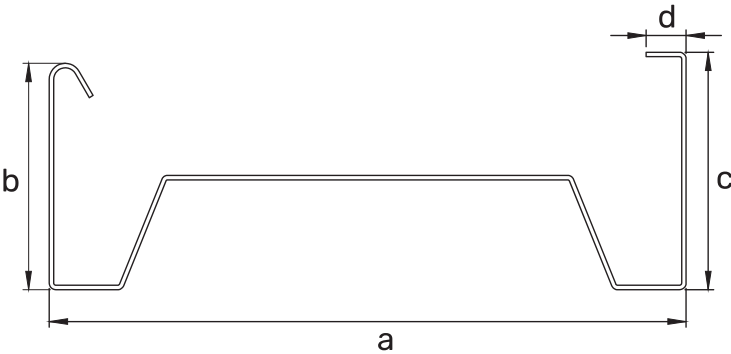


Sigma Stud 92

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | d (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 092SS042-50  | 0,50           | 92     | 42     | 44     | 6      | Z140 or Z275 | min. 210                               | 0,828         |



# SIGMA STUD 146

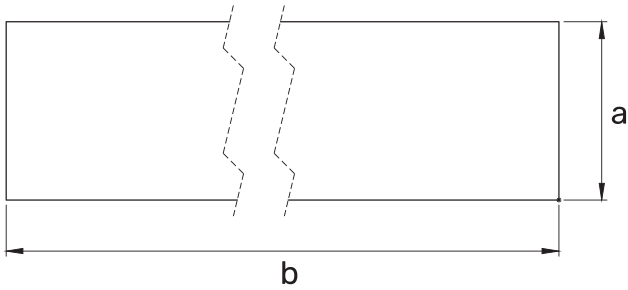


Sigma Stud 146

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | d (mm) | Coating      | Yield Strength FY (N/mm²) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------|--------------|---------------------------|---------------|
| 146SS042-50  | 0,50           | 146    | 42     | 44     | 6      | Z140 or Z275 | min. 210                  | 1,040         |



## FIXING STRAP 50



Fixing Strap 50

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 070FS240-50  | 0,50           | 70     | 2400   | Z140 or Z275 | min. 210                               | 0,264         |

# **SUSPENDED CEILING PROFILES**

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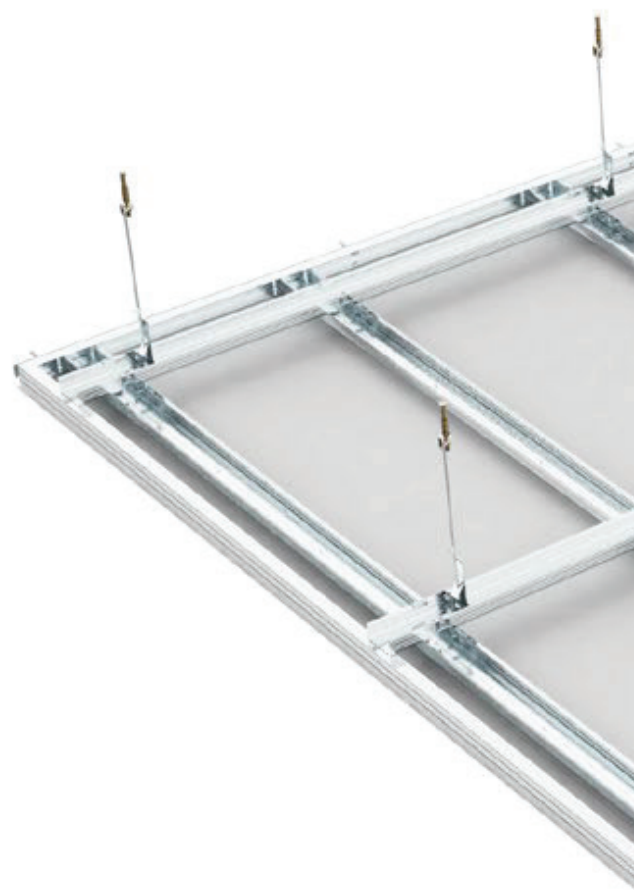
mf5

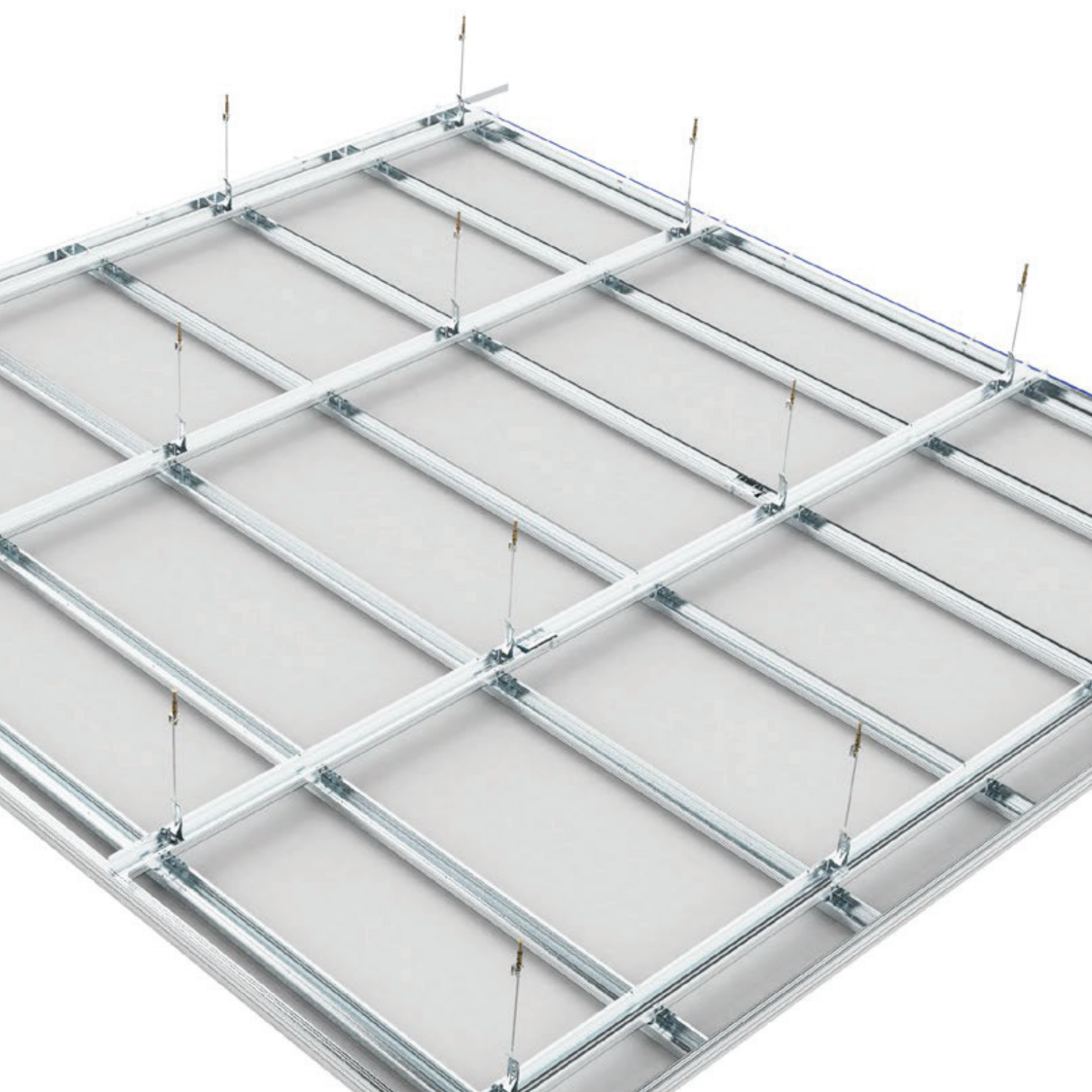
mf6

mf7

L angle

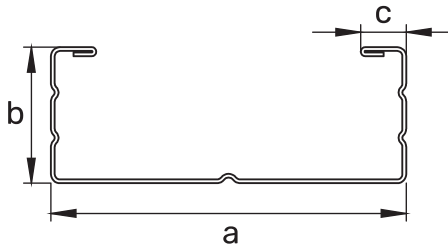








## CEILING LINER

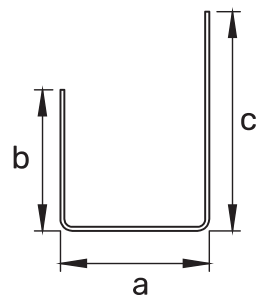


Ceiling Liner

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 045CL018-50  | 0,50           | 45     | 18     | 9      | Z140 or Z275 | min. 210                               | 0,359         |
| 047CL018-50  | 0,50           | 47     | 18     | 9      | Z140 or Z275 | min. 210                               | 0,366         |



# PERIMETER TRACK



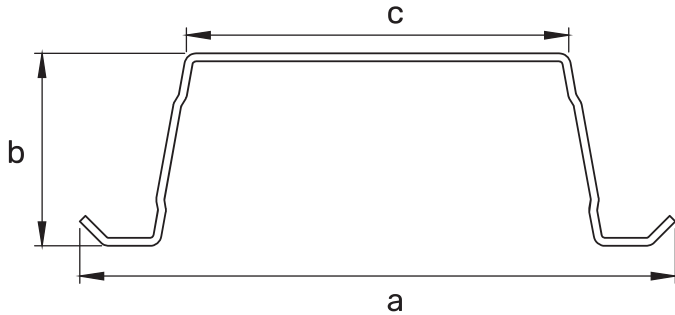
# Perimeter Track

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | Coating      | Yield Strength FY (N/mm²) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------------|---------------------------|---------------|
| 019PT018-50  | 0,50           | 19     | 18     | 28     | Z140 or Z275 | min. 210                  | 0,267         |



# Ceiling Furring

## CEILING FURRING



UMS Furring Channel is a multifunctional profile type used for walls and ceilings. Manufactured from hot dipped galvanized coil, the Furring Channel profiles have high level of corrosion resistance and long service life.

They are installed vertically on the wall surface using concrete nails or power-driven fasteners in concrete wall applications. They create a suitable surface for the installation of plasterboards.

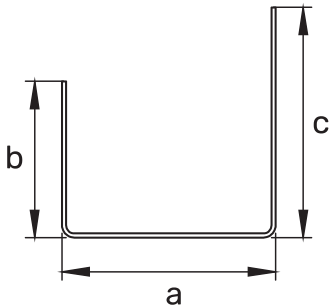
In suspended ceiling applications, they are connected to U channel profiles with Metal Furring Clips and installed on the ceiling using suspension wires. UMS Furring Channel profiles can also be used by installing directly on the ceiling using screws or power-driven fasteners. They create a suitable surface for the installation of plasterboards.

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 053F026-50   | 0,50           | 81     | 26     | 53     | Z140 or Z275 | min. 210                               | 0,456         |



# Perimeter Channel

## PERIMETER CHANNEL



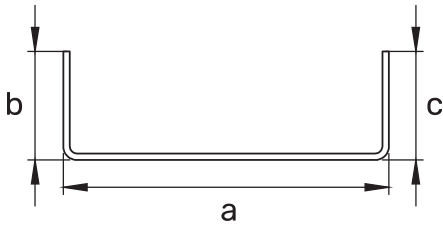
UMS U Channel is a supporting profile that is used for installation of Furring Channels on the ceiling. Manufactured from hot dipped galvanized coil, the U Channel profiles have high level of corrosion resistance and long service life.

In suspended ceiling applications, they are connected to Furring channel profiles with Metal Furring Clips and installed on the ceiling using suspension wires.

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 028F020-50   | 0,50           | 28     | 20     | 30     | Z140 or Z275 | min. 210                               | 0,286         |
| 026F019-50   | 0,50           | 26     | 19     | 28     | Z140 or Z275 | min. 210                               | 0,267         |



## PRIMARY CHANNEL



UMS U Channel is a supporting profile that is used for installation of Furring Channels on the ceiling. Manufactured from hot dipped galvanized coil, the U Channel profiles have high level of corrosion resistance and long service life.

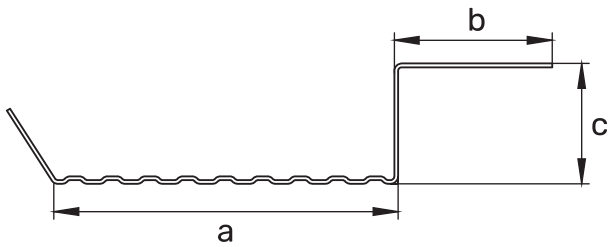
In suspended ceiling applications, they are connected to Furring channel profiles with Metal Furring Clips and installed on the ceiling using suspension wires.

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 045F015-70   | 0,70           | 45     | 15     | 15     | Z140 or Z275 | min. 210                               | 0,386         |
| 045F015-90   | 0,90           | 45     | 15     | 15     | Z140 or Z275 | min. 210                               | 0,494         |

Primary Channel



## RESILIENT BAR



Resilient Bar

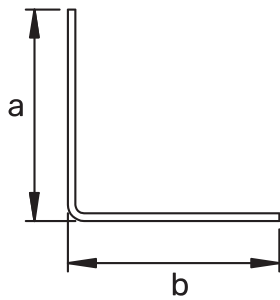
| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 045RB016-50  | 0,50           | 45     | 21     | 16     | Z140 or Z275 | min. 210                               | 0,339         |





# Long Angle

## LONG ANGLE



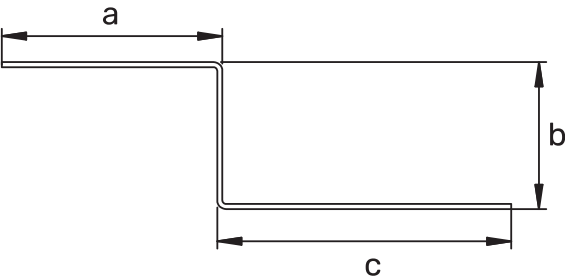
UMS Long Angle is a profile type used to create a frame in metal construction that is installed with Furring Channel. Manufactured hot dipped galvanized coil, the Long Angle profiles have high level of corrosion resistance and long service life.

They are used in suspended ceiling applications to form and align the ceiling frame. After the application, Furring Channels are installed in the Long Angle slots and metal construction is created.

| Product Code | Thickness (mm) | a (mm) | b (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------------|----------------------------------------|---------------|
| 019L032-70   | 0,70           | 19     | 32     | Z140 or Z275 | min. 210                               | 0,265         |
| 025L025-50   | 0,50           | 25     | 25     | Z140 or Z275 | min. 210                               | 0,185         |
| 025L050-70   | 0,70           | 25     | 50     | Z140 or Z275 | min. 210                               | 0,393         |
| 025L025-70   | 0,70           | 25     | 25     | Z140 or Z275 | min. 210                               | 0,261         |



# ZED PROFILE



Zed Profile

| Product Code | Thickness (mm) | a (mm) | b (mm) | c (mm) | Coating      | Yield Strength FY (N/mm <sup>2</sup> ) | Weight (kg/m) |
|--------------|----------------|--------|--------|--------|--------------|----------------------------------------|---------------|
| 030Z020-70   | 0,70           | 30     | 20     | 40     | Z140 or Z275 | min. 210                               | 0,479         |







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