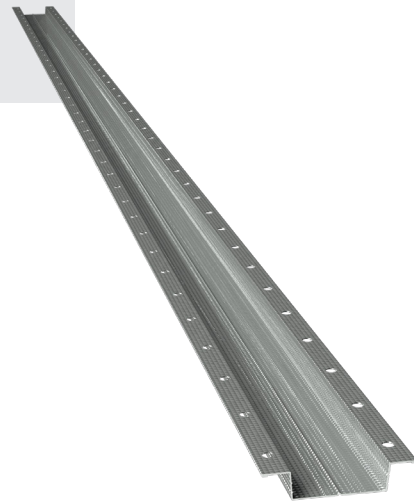


HAT PROFILE of 0.6 mm sheet metal

NORGIPS®

Top hat profile (structural profile)



PRODUCT DESCRIPTION

Hat profile made of zinc-coated 0.6 mm sheet metal. Available in 78 mm width.

INTENDED USE

Profile belonging to the system, designated for the execution of decorative elements, suspended ceilings, attic linings and wall claddings. Directly affixed to the building structure, it forms a structure of NORGIPS dry lining systems. It allows for the execution of linings with a minimum thickness of approx. 30 mm.

TECHNICAL PARAMETERS

Tensile strength [MPa]	270
Reaction-to-fire performance	A1

Drawing / dimensions	Purpose / intended use	Sheet metal type	Sheet metal gauge [mm]	Zinc-coating	Atmospheric corrosivity category
	For plasterboard lining / indoor use	DX51D	0,6	Z140	C1, C2



Plasterboards + **Profiles** + Compound + Accessories = NORGIPS Solution

ADVANTAGES

- **Small weight.** Lightweight for transportation.
- **Minimum lining thickness.** Profile height 15 mm.
- **Profile designations.** To facilitate the product identification, designations are placed directly on the profiles.

DIMENSIONS AND PACKAGING

Length*	Bulk packaging [pcs.]	Unit weight
(m)	Bundle	[kg/m]
3	40	0,48

NOTES FOR GUIDANCE

Use the profiles in accordance with manufacturer's recommendations and design guidelines. For all other uses, consult the design engineer.

ADDITIONAL INFORMATION

Applicable standard: PN-EN 14195:2015 Metal framing components for gypsum board systems - Definitions, requirements and test methods.

Declaration of Performance: available on the website www.norgips.pl

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