



# Plank CUBE 30 Oyster

## Steel 240 YP

Introducing the CUBE 30 Steel Planks – Your ultimate Solution for versatile and robust steel flooring for building and construction. Our CUBE 30 steel planks are engineered to exceed your expectations with a range of specifications tailored to your needs.

Whether you need to meet the criteria for strength, ventilation, or light permeation, we've got you covered. Elevate your projects with the perfect combination of strength and weight. Our steel planks are engineered to handle heavy loads and provide exceptional durability. Furthermore, CUBE 30 planks offer a sturdy foundation for your projects while optimizing material usage. We understand the importance of ventilation and open space in many applications. Therefore, the CUBE 30 is a perfect choice where safety, light and ventilation are needed.



### Specifications

Slip resistance	R12 = 35° > slope > 27° acc. to DIN 51130
Displacement space	V10 acc. to DIN 51130
Upward grip holes	Oyster - serrated dia 6,5
Downward drainage holes	34x34 mm
C-C grid	43,5 x 43,5 mm
Load capacity	1,5 kN / 200 x 200 mm acc. to EN ISO 14122
Ball proof	35 mm in accordance with EN ISO 14122-2
Flange design	High Strength Rolled - HSR [ ]
	550 °C

### Suitable application areas

Access Walkways & Maintenance Platforms

Industrial flooring

Mezzanines



## Accessories

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Fixing clip, upper part Ma44/CUBE

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Fixing clip, lower part

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## Related products

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Fixing clip, upper part Ma44/CUBE

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Fixing clip, lower part

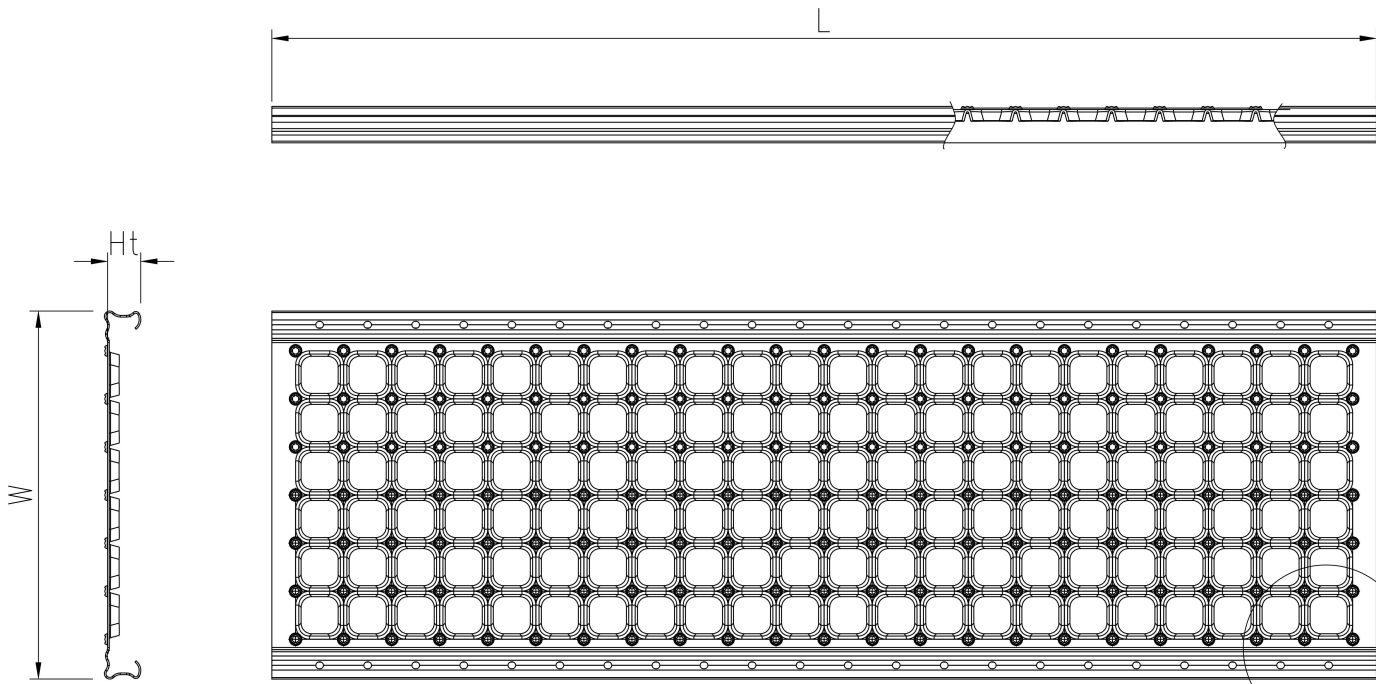
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Plank Grating CUBE 30 Oyster

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## Standard dimensions

Length (mm)	Width (mm)	Height (mm)	Mat. thickness (mm)	Finish	Item number
4000	200	30	1.5	Mill finish	C050860100
4000	200	30	1.5	Hot-dip galvanised	C050860101
4000	250	30	1.5	Mill finish	C050870100
4000	250	30	1.5	Hot-dip galvanised	C050870101
4000	333	30	1.5	Mill finish	C050880100
4000	333	30	1.5	Hot-dip galvanised	C050880101
4000	500	30	1.5	Mill finish	C050890100
4000	500	30	1.5	Hot-dip galvanised	C050890101



- c-c grid: 43,5 x 43,5 mm
- Upward grip holes: Oyster - serrated dia 6,5 mm
- Downward drainage holes: 34 x 34 mm

