CUSTOM-MADE PRODUCTS



SLATS

SLATS 69 MM

MADE IN FRANCE

NF P NORM 90-308 SAFETY

ECO RESPONSIBLE

The colourful pool protection

DEL

SLATS

SLATS 69 MM

FINISH

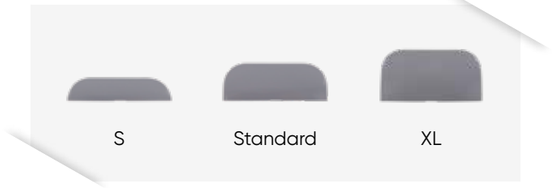
- The slats' profile and the weld-free appearance of the end-caps make the slats very aesthetic.

MATERIAL

- 69 mm slats with a calcium-zinc based formula without lead-based.
- The slats are UV-treated and have a good resistance to stains and organic deposits.
- Material compliant with age resistance requirements defined by NFT-54-405-1: 2002 standard.

END-CAPS

- Factory assembled, the standard size is 2.50 cm. If the slats need to be adjusted during the installation, smaller end-caps size S (-1cm) and bigger end-caps size XL (+1cm) are also available.
- For a more optimal and qualitative appearance of your slats, our radius-end caps can be adjusted to the radius of your pool or stairs.



Don't forget:

The locking kits of your slats ensure the safety of your pool.

OPAQUE PVC SLATS

THE SLATS THAT MAKE YOUR POOL SAFE WITH SIMPLICITY

An accessible range of slats adaptable to all types of pools.

Your colour choice

All our slats have a quality finish and are compliant with the NF P 90-308 standard.

3 year WARRANTY



SOLAR POLYCARBONATE SLATS

THE SLATS THAT BOTH HEAT YOUR POOL AND MAKE IT SAFE

They are very resistant to hail. Remain perfectly watertight and functional after hailstones of about 4 to 5 cm have fallen.

Your colour choice

All our slats have a quality finish and are compliant with the NF P 90-308 standard.

5 year WARRANTY





Read carefully and keep for future reference.

The slats are parts of the slatted cover designed to prevent children under 5 years of age from accessing the pool. This product complies with the NF P 90-308 standard. It is no substitute for common sense or individual responsability. It is not intended either to be a substitute for parental and/or adult supervision, which is the essential factor for the protection of young children. A child can get drawned within less than 3 minutes; no type of protection will ever replace the vigilance and supervision of responsible adults.

Warranty: 3 years for opaque PVC slats and 5 years for solar polycarbonate slats, in accordance with our general sales terms.

Order form: to have slats correctly adjusted to the pool, it is essential to provide a drawing of the pool with measurements taken every 1 meter. In accordance with the NF P 90-308 standard, the gap between the inside of the pool and the edge of the cover must be less than 70 mm.

Use: for all seasons. For a proper functioning, maintain a constant water level corresponding to a normal filtration of the pool. It is essential to have a water level regulator. The water level has to comply with the technical notice. Solar polycarbonate slats are incompatible with bromine treatments.

Use limits: the installation of an automatic DEL slatted cover on overflow pools and/or with a stair along the length (detechable side stair) does not comply with the NF P 90-308 standard. Another safety device should be used in that case. Unless otherwise specified by the manufacturer, under water alarms are not compatible with DEL covers.

Wintering: the swimming pool must be wintered on the basis of its geographical location. Without lowering the water level, close the cover to its safety position and where applicable install a wintering net to protect the cover. If the water level is lowered so that the wall units are above the waterline, roll the cover in and secure the pool using a winter safety cover.

Packing list: for a swimming pool measuring 5.00 x 10.00 m. Slats: 5 packages: 5.10 x 0.25 x 0.20 m - 250 kg.

Manufacturer: DEL SAS - ZA La Croix Rouge 35530 Brécé - France / www.del-piscine.fr

USEFUL TO KNOW

The Ivernea winter shift is only compatible with opaque PVC slats and polycarbonate solar slats (not compatible with solar PVC slats).

FOR MORE INFORMATION PLEASE ASK YOUR POOL EXPERT

CF GROUP FRANCE - DEL SAS - ZA LA CROIX ROUGE - 35530 BRÉCÉ - FRANCE

dumas-associes.com Document not contractually binding / © Senivpetro, D3 Studio, Pascal Avenet, Nicolas Kosica / 03-22 / A-DBRO12000.L1