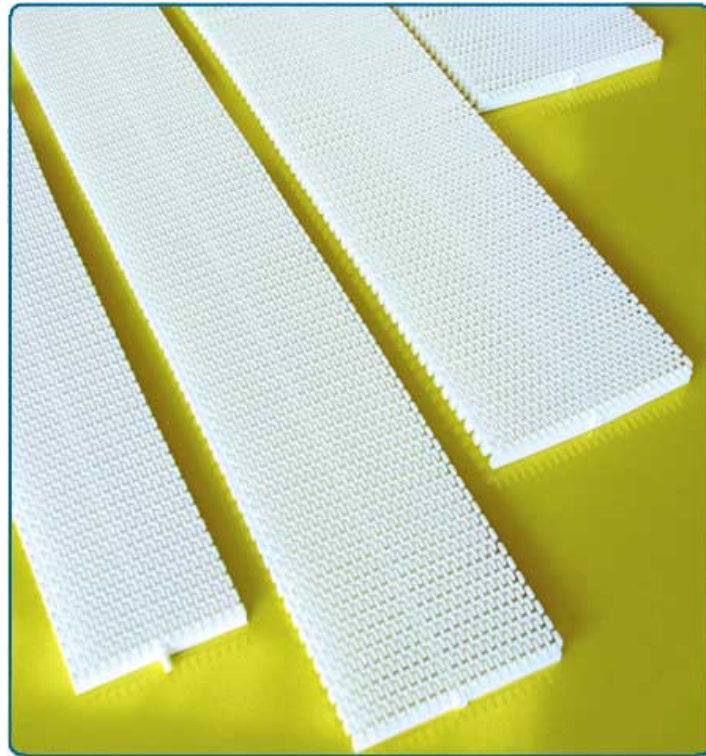


## **P1140/ Mod. CRX/1 – CRX/2 – CRX/3 – CRX/4 Rectilinear wave killer grating**



The straight CRX series gratings are, together with the curvable ones, the most advanced version of gratings.

The success of both models is above all expectations, as no other product on the market offers the same functions as the CRX gratings.

The CRX gratings **struts are not simple supporting elements, but complex intersection structures, that create an absolute innovative "mesh" effect.**

The aesthetic connotation is just one of the revolutionary aspects of this series gratings.

The advantages are: **respect of the norms in vigour, wave-breaking effect, high comfort of use, anti-slip surface, suitable for any task, easy to sanitize.**

The straight and wave-breaking CRX gratings **are the result of intense studies, based on a 30 year experience** and have the following exceptional features:

- **Aesthetic connotation:** the aesthetic connotation of CRX gratings is special as, **instead of the traditional transversal ribs, there is a continuous mesh, a sequence of a lot of elements next to each other**, while their supporting structure is not visible.
- **Respect of the norms:** the CRX gratings **comply to the norms in vigour**, both for the dimensions and for the anti-slip effect.

- **Wave-breaking effect:** the traditional grating ribs, perpendicular to the pool edge, help the wave passage, as no obstacle is there to prevent the movement. **On the contrary, the particular "comb-like" structure of the CRX grating, with the special transversal segments, breaks the wave passage.**
- **Use comfort and anti-slip effect:** the thin mesh of the **CRX grating walking surface offers a better comfort and higher safety than the traditional models.**
- **Matching any need:** the 4 models of the CRX series can be modified both in width and in thickness. **Even after reduction, the finish results perfect, of high quality and absolutely accident preventing.**
- **Easy to sanitize:** the "comb-like" ribs of the CRX grating do not present protruding elements to obstruct cleaning operations, it is sufficient to follow the grating's longitudinal direction.

### Technical description

**Material:** High density polyethylene (Eltex URA/72) with high resistance to light, other atmospheric agents and acid. All pool hygiene chemicals can safely be used with these gratings.

**Colour:** White.

Other colours are available on demand for minimum quantity and with surcharge.

**Grating's thickness** can be reduced with surcharge.

COD.	MOD.	LARGH. STAND. STAND WIDTH	LARGH. MIN. MINIM. WIDTH	SPESS. STAND. STAND THICKN.	SPESS. MINIM. MINIM. THICKN.
P.1140/1	CRX/1	20 (19,8)	14 (13,8)	3,5	2,5
P.1140/2	CRX/2	25 (24,8)	21 (20,8)	3,5	2,5
P.1140/3	CRX/3	30 (29,7)	26 (25,6)	3,5	2,5
P.1140/4	CRX/4	35 (34,7)	31 (30,8)	3,5	2,5

