

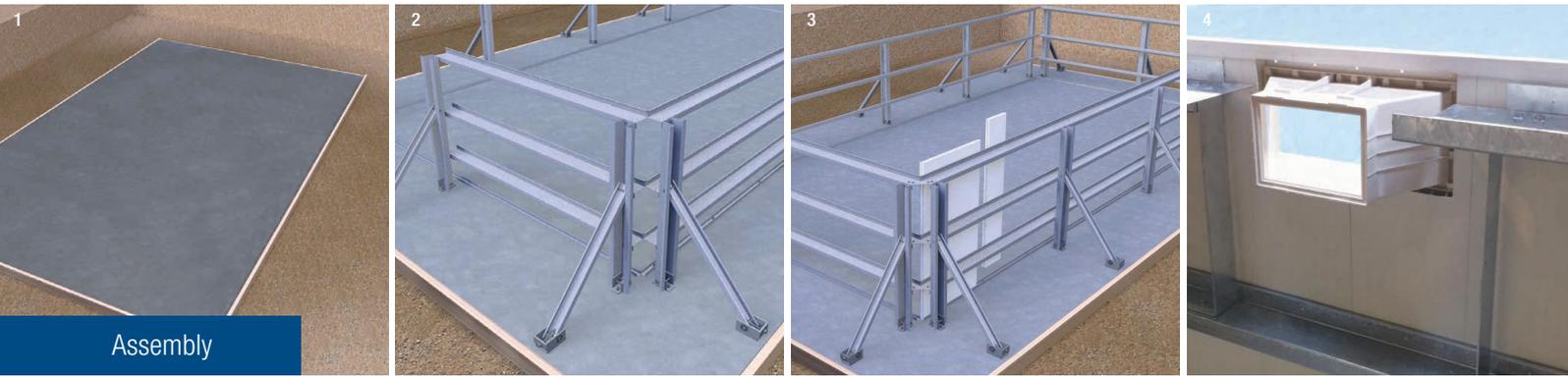


Pool-structure in galvanized steel with walls in pvc strenghtened with glassfibre

Advantages

- **Easy to construct**
- Short delivery term
- **Fast construction** (1 day with 2 persons, excl. concrete base)
- Not necessary to fill the outside gradually when the pool is being filled with water
- No need to cast in the profiles and no need to fill up the walls
- **Attractive pricing**
- Durability of metals profiles and pvc walls (life span of minimum 70 years)
- **Unlimited dimensions** and custom-made per multiple of 50 cm
- Positioning at choice of the built-in elements (skimmer, backflow return,..)
- Thermic isolation = the walls have a honeycomb patern ($R=0,249 \text{ m}^2 \text{ K/W}$)
- **Easy handling** and transport (max. length 2,5 m)
- Possibility to give a form in depth (diamond point or inclined bottom)

New concept 2015 for inground pools



Assembly

1. concrete plate 15 cm with reinforcement net of 8/8/150/150
2. installation of metal construction on the concrete base
3. assembly of the panels (clips + riveting)
4. installation of liner and other elements

Technical information

Panelen

- vinylpolychorure with glass fibre
- honeycomb patern - colour white
- are being clipped into each other
- lead-free and 100% recyclable
- 138 x 25 cm (thickness 35 mm)

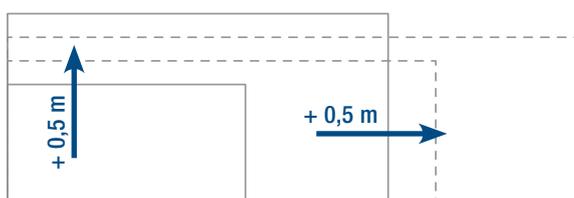
Metal structure

- profiles in warm-galvanized steel
- adjustable supports



Dimensions

- height of the wall exclusif finishing : 139 cm
- infinite dimensions per module of 0,5 m *
- available standard kits (3 x 5 m / 3,5 x 7 m / 4 x 8 m) **



* interieur dimensions minus 7 cm

** skimmers, water inlets, hoses, connectors, liner, pump and sand filter only included for the standard kits