

## BLANKE AQUA-DECO

BLANKE AQUA-DECO is a sleek profile which is installed above a linear drain. This unique profile eliminates angled cuts of tile and creates the perfect finish for linear shower drains in combination with the BLANKE AQUA-KEIL, BLANKE AQUA-KEIL GLASS or BLANKE AQUA-KEIL WALL.

### STAINLESS STEEL CHROME-PLATED

4.0

Length: 4.0 feet

Pack: 1 pc.

h/in.	Part no.	\$/pc.
1 <sup>5</sup> / <sub>16</sub>	622-2840-24125	108.81
1 <sup>1</sup> / <sub>4</sub>	622-2840-32125	120.41
1 <sup>3</sup> / <sub>8</sub>	622-2840-40125	132.32

### STAINLESS STEEL BRUSHED

4.0

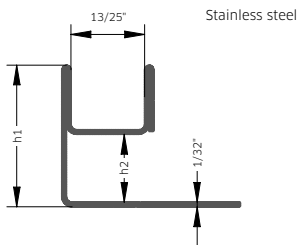
Length: 4.0 feet

Pack: 1 pc.

h/in.	Part no.	\$/pc.
1 <sup>5</sup> / <sub>16</sub>	622-280B-24125	93.00
1 <sup>1</sup> / <sub>4</sub>	622-280B-32125	101.18
1 <sup>3</sup> / <sub>8</sub>	622-280B-40125	109.35

#### Advantages:

- > Elegant finish for floor-level showers
- > Provides a sleek, seamless, contemporary appearance of floor-level showers
- > Avoids oblique cuts of tiles



## BLANKE AQUA-GLASS (WALL AND FLOOR)

BLANKE AQUA-GLASS (Wall and Floor), made from durable, maintenance free, stainless steel, is designed to securely hold glass partitions to tiled walls and level floors without having to drill into the wall or otherwise compromise the waterproofing layer under the tile. The BLANKE AQUA-GLASS can be combined with the BLANKE AQUA-KEIL and BLANKE AQUA-DECO products for a professionally finished and esthetically pleasing installation.

### STAINLESS STEEL CHROME-PLATED

6.9

Length: 6.9 feet

Pack: 1 pc.

h1/in.	h2/in.	Part no.	\$/pc.
1	1 <sup>5</sup> / <sub>32</sub>	204-2840-210	673.32

### STAINLESS STEEL BRUSHED

6.9

Length: 6.9 feet

Pack: 1 pc.

h1/in.	h2/in.	Part no.	\$/pc.
1	1 <sup>5</sup> / <sub>32</sub>	204-280B-210	589.75

#### Advantages:

- > Easy installation without having to cut tiles. Install the BLANKE AQUA-GLASS in the joint between the tile for a secure connection.
- > Install with thinset. No need to mechanically fix to the substrate and compromise the waterproofing layer.
- > Can be installed both on walls and on level floors.