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Price enquiry

### ACO ShowerDrain Public 80 - individual configuration

ACO. creating  
the future of drainage



If you require a quotation, please fill in this configuration, print and send to the following fax number or print as PDF file and send to the following email address:

Sales representative: \_\_\_\_\_

Date: \_\_\_\_\_

Object (no., name, location): \_\_\_\_\_

\_\_\_\_\_

**ACO Haustechnik**  
**Intercompany Business**  
**Fax +49 (0) 3 69 65 /81 9-3 69**  
**E-Mail: icb-haustechnik@aco.com**

Installer: \_\_\_\_\_

Dealer/contact partner: \_\_\_\_\_

Street: \_\_\_\_\_ City: \_\_\_\_\_

Handling code/document no.: \_\_\_\_\_

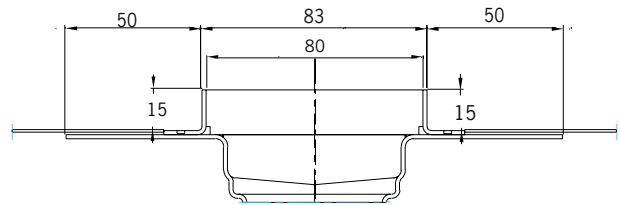
Tel.: \_\_\_\_\_ Email: \_\_\_\_\_

Tel.: \_\_\_\_\_ Email: \_\_\_\_\_

#### 1. Height of tile frame (H) (Installation height)

for tiles  
(standard frame height H = 15 mm)

for natural stone with frame height H = 15 - 30 mm  
(max. H = 30 mm)



#### 2a. Room installation (min. length L=1500mm, max. length 3000mm)

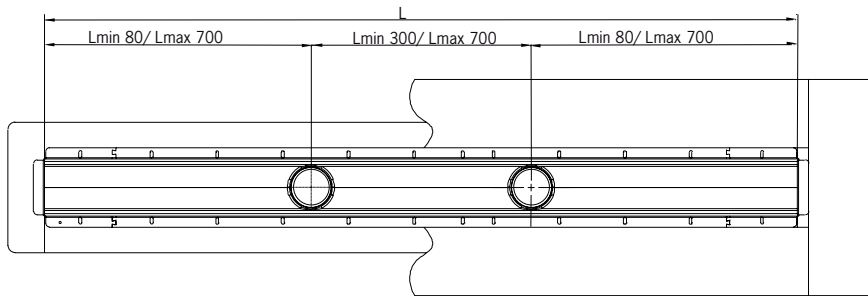
<input type="radio"/>		H3 = ..... (12-30) mm
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#### 2b. Wall installation (min. length L=1500mm, max. length 3000mm)

<input type="radio"/>		H3* = ..... (12-30) mm H4* = ..... (12-30) mm  *Standard frame height H3, H3 =15 mm B** = 60 mm (with standard frame width H4=15 mm)
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### 3. Number and position of drain bodies

Min./max. length indication:



For discharge values as per DIN EN 1253-1, max. fluid line of water may NOT exceed 700 mm.

○		<p>L* = ..... (600-3000) mm</p> <p>L1 = ..... (80-700) mm</p> <p>L2 = ..... (300-700) mm</p> <p>L3 = ..... (80-700) mm</p>
2 outlet sockets		L* as from 2100 mm, 3 outlet sockets are required
○		<p>L* = ..... (800-3000) mm</p> <p>L1 = ..... (80-700) mm</p> <p>L2 = ..... (300-700) mm</p> <p>L3 = ..... (300-700) mm</p> <p>L4 = ..... (80-700) mm</p>
3 outlet sockets		

### 4. Grating (Depending on overall lengths, multi-piece gratings are possible)

	Type	Load classes	Slip-proof	Fixing
○	Quadrato 	K3 (up to 300kg loadable)	slip-proof	Standard = without ○ hexagon socket ○ Snake-Eye ○
○	Tile* 	K3	dependent upon surface tile	

When choosing an amended frame height under point 3, the height of the selected grating is automatically adjusted.

\*tileable, standard = 10 mm

### 5. Drain body

ACO ShowerDrain gully, made from plastic.