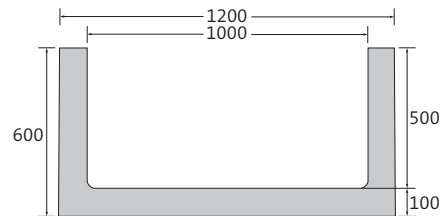


# BIRCOcanal | NW 1000

## The Supply Channel for Heavy Duty Areas

### Supply channels without angles | cast-in mounting rails

- + Reinforced grade C 40/50 concrete
- + Safety sealing joint
- + Cast-in anchor sleeves RD 14 for mechanical installation
- + Cast-in mounting rails type 28/15, hot-dipped galvanised



Description	Length	External dimension Width/Construction height	Internal dimension Width/Height	Weight	Load class DIN EN 1433	Article No.
Supply channel	2000 mm	1200/600 mm	1000/500 mm	1080.0 kg	A 15 – E 600	051020

### Supply channels without angles | without cast-in mounting rails

- + Reinforced grade C 40/50 concrete
- + Safety sealing joint
- + Cast-in anchor sleeves RD 14 for mechanical installation

Description	Length	External dimension Width/Construction height	Internal dimension Width/Height	Weight	Load class DIN EN 1433	Article No.
Supply channel	2000 mm	1200/600 mm	1000/500 mm	1070.0 kg	A 15 – E 600	051040

### Reinforced concrete cover | for supply channels without angles

- + Smoothed surface
- + 2 cast-in anchor sleeves RD 14 for mechanical installation



Description	Length	Width	Height	Weight	Load class	Article No.
Reinforced concrete cover	2000 mm	1200 mm	165 mm	990.0 kg	SLW 60	051098

**[!]** Please ensure that a sealing tape is generally stuck down between BIRCOcanal and the reinforced concrete cover.