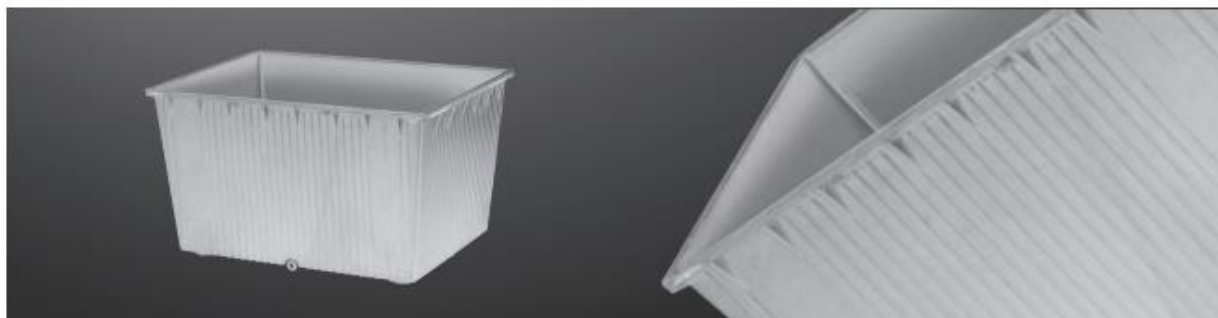
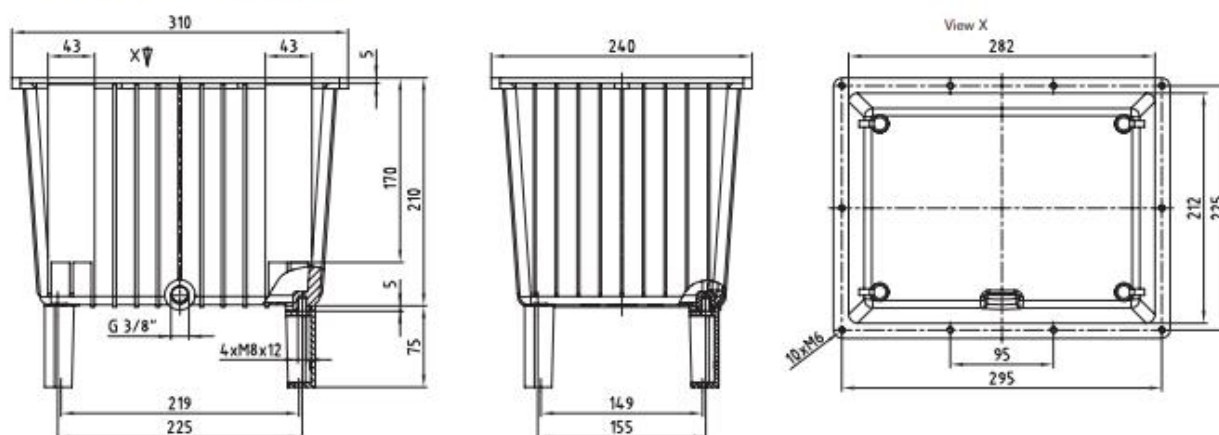


ALUMINIUM TANK BAK HYDRAULIC COMPONENTS

Tank without oil collecting groove



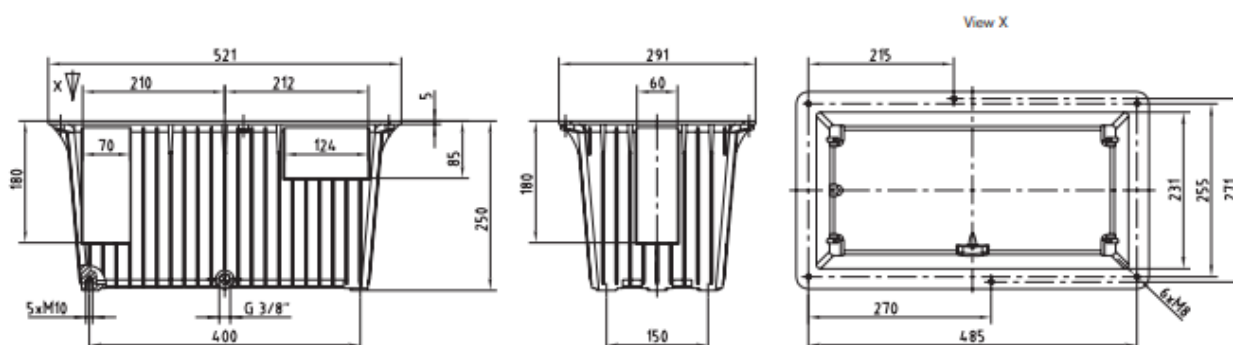
Tank without oil collecting groove BAK 12



The tank is available with bores for oil level indicator KO 01 on request.

Effective volume	Gasket	Tightening torque of drain plug	Max. medium temperature	Max. permissible pressure	Tightening torque of tank cover
9.5 L	FD 12	$G \frac{3}{8} = 40 \text{ Nm}$	100 °C	0.5 bar	M6 = 6 Nm

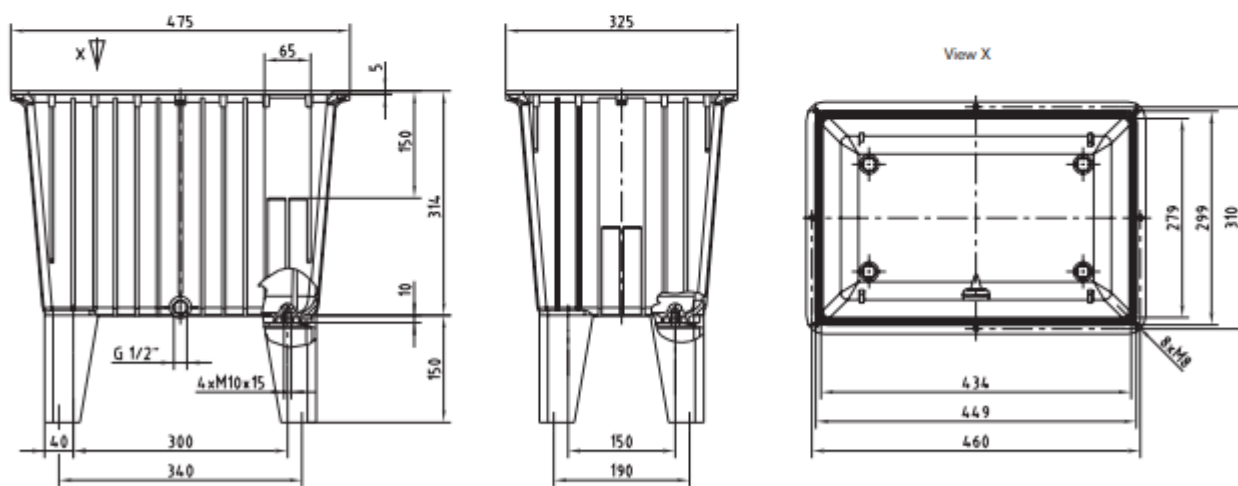
Tank without oil collecting groove BAK 20



The tank is available with bores for oil level indicator KO 01 on request.

Effective volume	Gasket	Tightening torque of drain plug	Max. medium temperature	Max. permissible pressure	Tightening torque of tank cover
18 L	FD 20	$G \frac{3}{8} = 40 \text{ Nm}$	100 °C	0.5 bar	M8 = 12 Nm

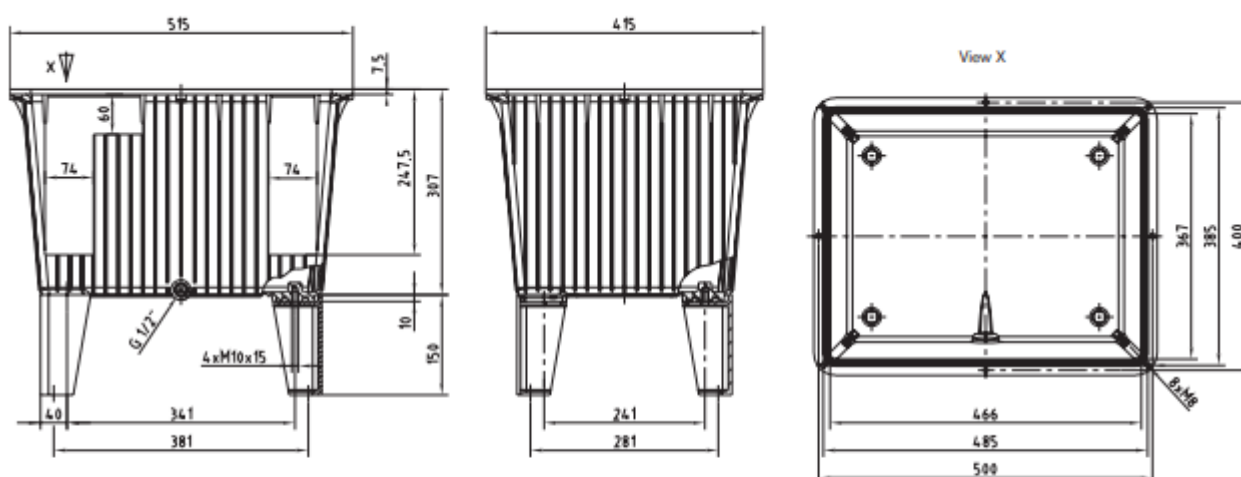
Tank without oil collecting groove BAK 27



The tank is available with bores for oil level indicator KO 01 on request.

Effective volume	Gasket	Tightening torque of drain plug	Max. medium temperature	Max. permissible pressure	Tightening torque of tank cover
27 L	RS 30 NBR	G 1/2" = 55 Nm	100 °C	0.5 bar	M8 = 12 Nm

Tank without oil collecting groove BAK 40



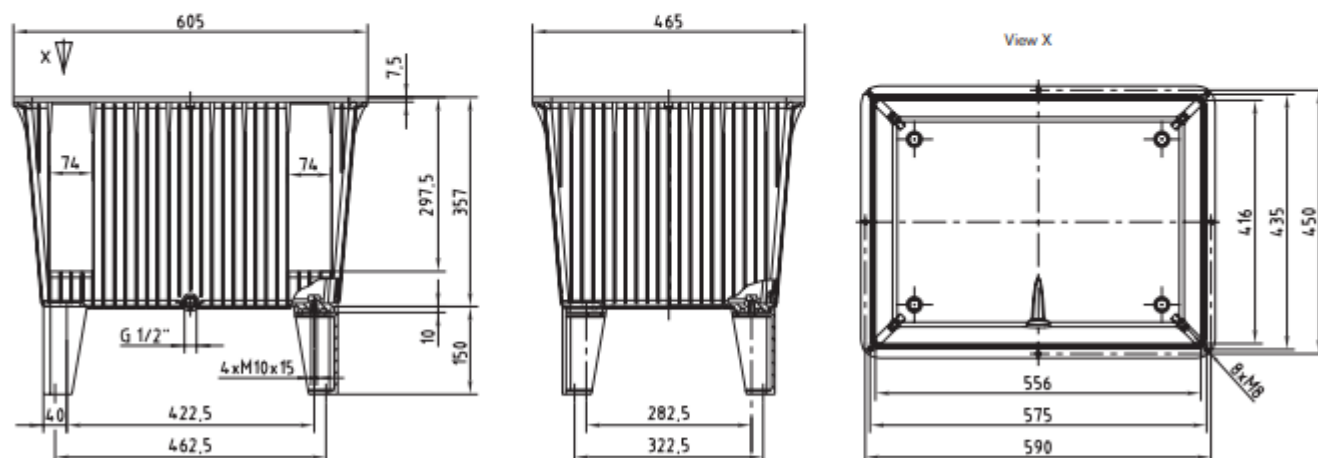
The tank is available with bores for oil level indicator KO 02 on request.

Effective volume	Gasket	Tightening torque of drain plug	Max. medium temperature	Max. permissible pressure	Tightening torque of tank cover
40 L	RS 40/44 NBR	G 1/2" = 55 Nm	100 °C	0.5 bar	M8 = 12 Nm

ALUMINIUM TANK BAK HYDRAULIC COMPONENTS

Tank without oil collecting groove

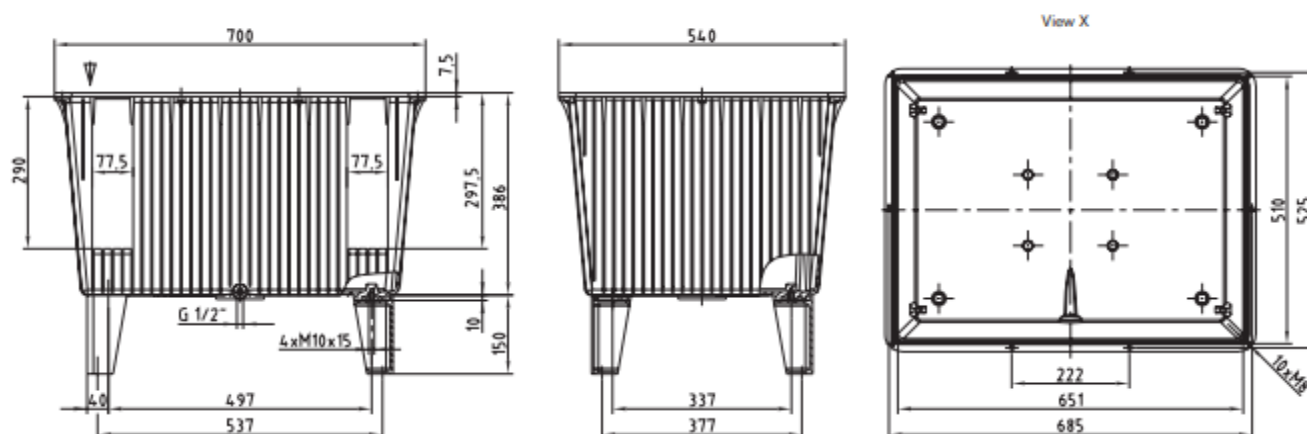
BAK 63



The tank is available with bores for oil level indicator KO 02 on request.

Effective volume	Gasket	Tightening torque of drain plug	Max. medium temperature	Max. permissible pressure	Tightening torque of tank cover
63 L	RS 63/70 NBR	G 1/2" = 55 Nm	100 °C	0.5 bar	M8 = 12 Nm

BAK 100



The tank is available with bores for oil level indicator KO 03 on request.

Effective volume	Gasket	Tightening torque of drain plug	Max. medium temperature	Max. permissible pressure	Tightening torque of tank cover
95 L	RS 100 NBR	G 1/2" = 55 Nm	100 °C	0.5 bar	M8 = 12 Nm