



KRASO® Builder's Convenience Box - wall
Check the installation video
(just scan the QR code!)

Multi utility connection for buildings with basement



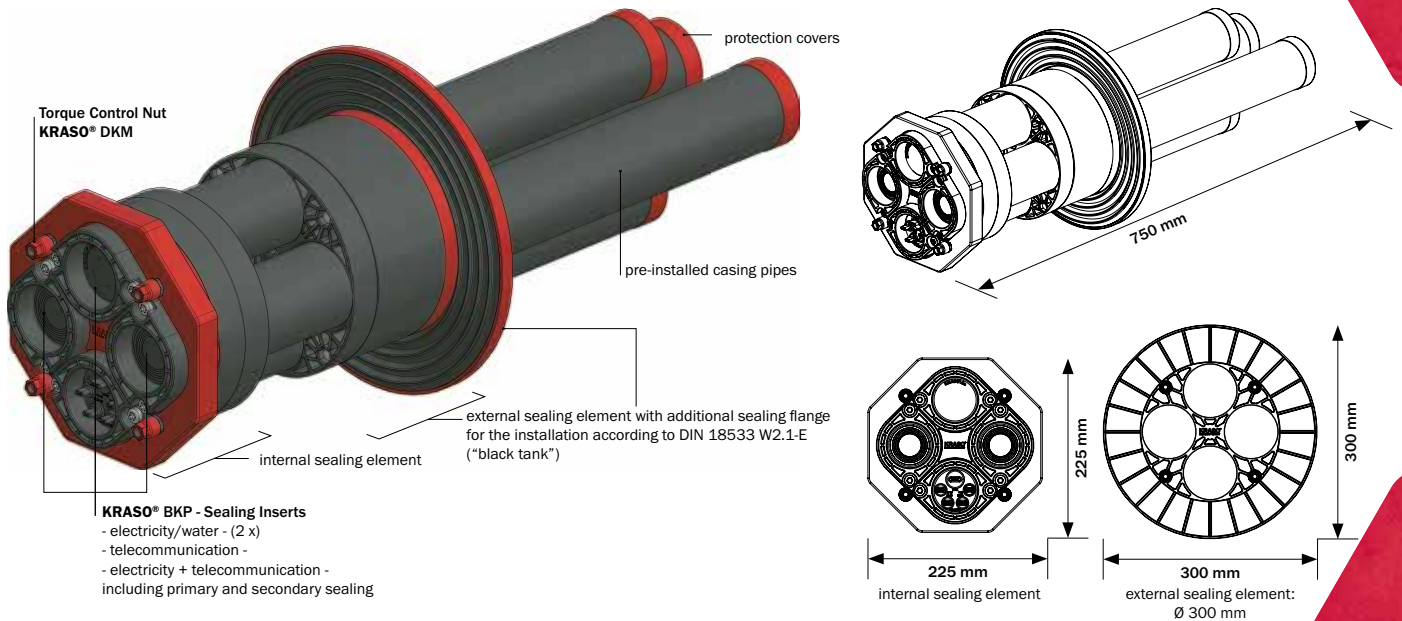
KRASO® BKP - wall - Extension Set including
- 4 x double sleeve DN 75
- 8 x sealing ring
- lubricant



KRASO® Builder's Convenience Box - wall

Multi utility connection for buildings with basement: gas, water, electricity and telecommunication

- + DVGW-certified according to VP 601: complete system is gas- and water pressure tight up to 1 bar!
- + For core drilling and casing DN 200 (199 - 203 mm). For precast walls and in-situ concrete walls!
- + External sealing element with sealing flange according to DIN 18533! Seal width: 80 mm
- + Tight in waterproof concrete structures with stress class 1 (permanently or temporarily pressing water)
- + Radon tightness IAF tested - meets the requirements for radon precautionary areas according to FHRK leaflet MB 101! Resistant to methane gas!
- + **Torque Control Nut KRASO® DKM:** integrated torque limiter - no torque wrench required!
- + Split end plugs for easy installation!
- + Ready for the network connection of gas, water, electricity and telecommunication: tested in accordance with DVGW! Including **KRASO® BKP - Sealing Inserts** for electricity/water, telecommunication, electricity + telecommunication
- + Optionally available **KRASO® BKP Gas Installation Kits:**
 - gas utility connection Schuck DN 25
 - gas utility connection RMA DN 25
 - gas utility connection Voigt DN 25
 - gas utility connection Voigt DN 32
- + Including **KRASO® BKP - wall - Extension Set!**
- + DafStB waterproof concrete guideline: stress class 1 + 2, DIN 18533 W1 -E and W2.1 -E



KRASO® Builder's Convenience Box - wall **LG 5**

multi utility connection for supply lines (gas, water, electricity, telecommunication) for buildings with basement, **KRASO® BKP Gas Installation Kits** optionally available | **DafStB waterproof concrete guideline: stress class 1 + 2, DIN 18533 W1 -E and W2.1 -E**

Type / Item	KRASO® Builder's Convenience Box - wall
Wall thickness from ... to ...	200 - 500 mm
Diameter core drilling min ... max ...	199 - 203 mm
Length complete system	750 mm
Length x width internal sealing element	225 x 225 mm
Diameter external sealing element	300 mm
Internal diameter casing pipes	68 mm
External diameter casing pipes	75 mm
KRASO® Builder's Convenience Box - wall	772 €

Scope of supply:

- **KRASO® Builder's Convenience Box - wall** including
 - internal sealing element with pre-installed casing pipes incl. protective covers for the installation of supply lines such as gas, water, electricity, telecommunication
 - external sealing element
- **KRASO® BKP - wall - Extension Set** including
 - 4 x double sleeve DN 75
 - 8 x sealing rings
 - lubricant
- installation instructions **KRASO® Builder's Convenience Box - wall**
- installation kits including
 - **KRASO® BKP - Sealing Insert - electricity/water** - 2 pcs. with stepless onion ring technology 26 - 50 mm or blind
 - primary sealing + secondary sealing electricity/water
 - casing pipe end plugs including
 - end plug electricity/water - split -
 - hose connection 80
 - **KRASO® BKP - Sealing Insert - telecommunication** - clamping range: 5 - 13 mm, 3 x 7 - 13 mm, 13 - 21 mm
 - primary sealing + secondary sealing telecommunication
 - casing pipe end plugs including
 - end plug telecommunication - split -
 - hose connection 80

- **KRASO® BKP - Sealing Insert - electricity + telecommunication** - clamping range: electricity 25 - 36 mm / telecommunication 2 x 5 - 10 mm, 3 x 7 - 14 mm
 - primary sealing + secondary sealing electricity + telecommunication
 - casing pipe end plugs including
 - end plug electricity + telecommunication
 - hose connection 80
 - a tube of lubricant

optionally available **KRASO® BKP Gas Installation Kits**:

- Schuck DN 25 consists of primary and secondary sealing as well as gas end plug
- RMA DN 25 consists of primary and secondary sealing as well as gas end plug
- Voigt DN 25 consists of primary and secondary sealing as well as gas end plug
- Voigt DN 32 consists of primary and secondary sealing as well as gas end plug