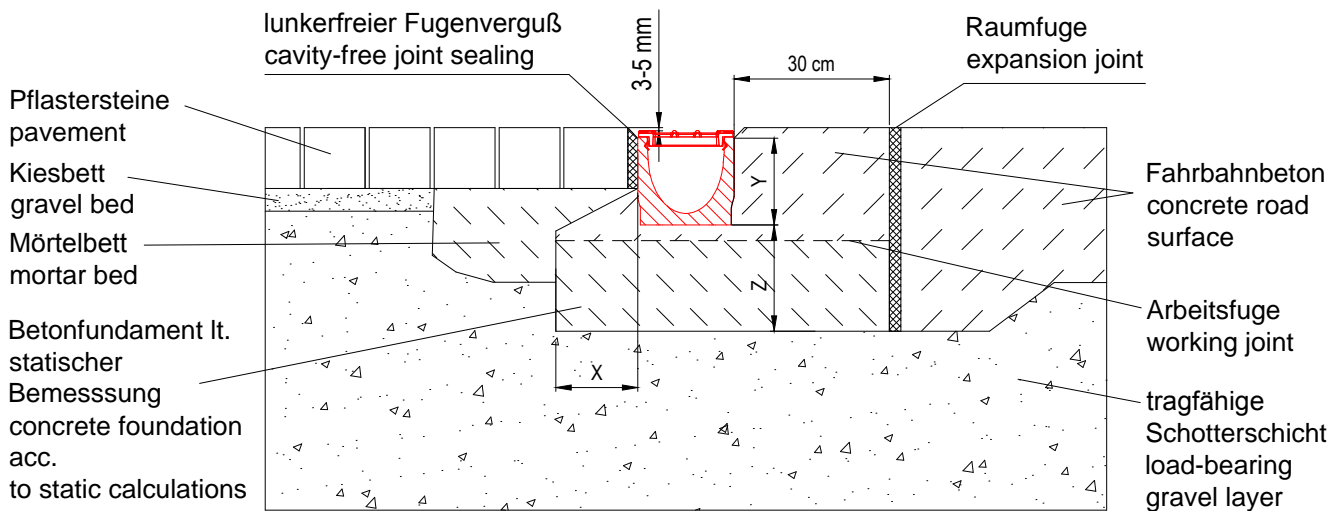
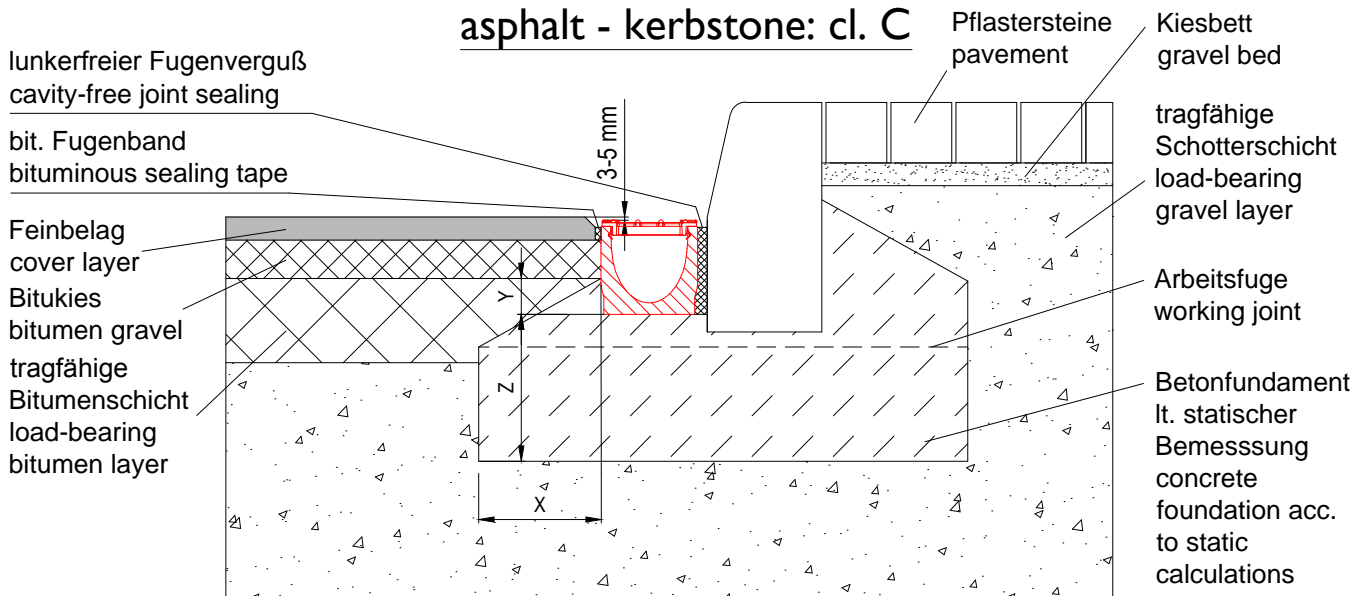


**Pflaster - Beton: Kl. A - C**  
**pavement - concrete: cl. A - C**



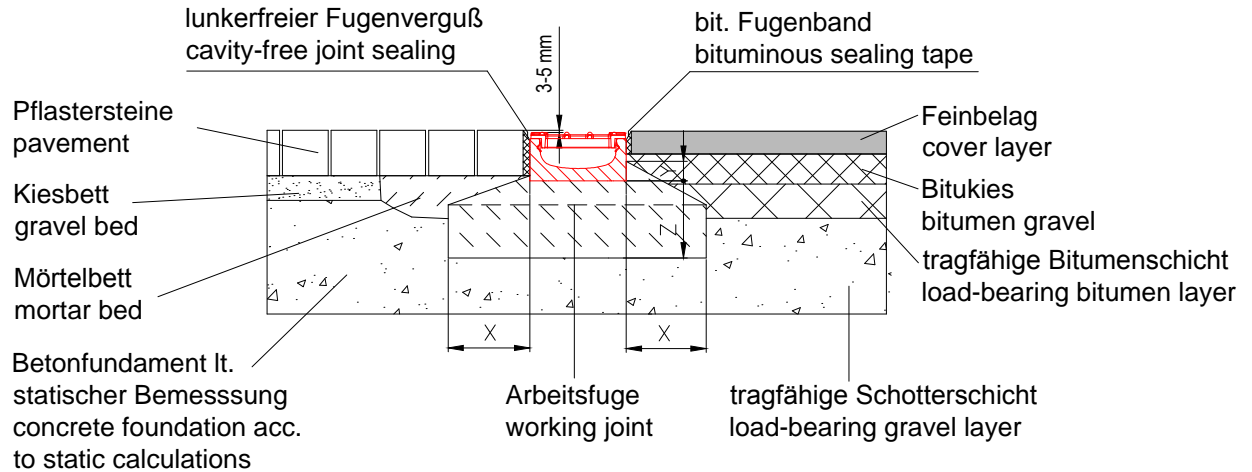
**Asphalt - Bordstein: Kl. C**  
**asphalt - kerbstone: cl. C**



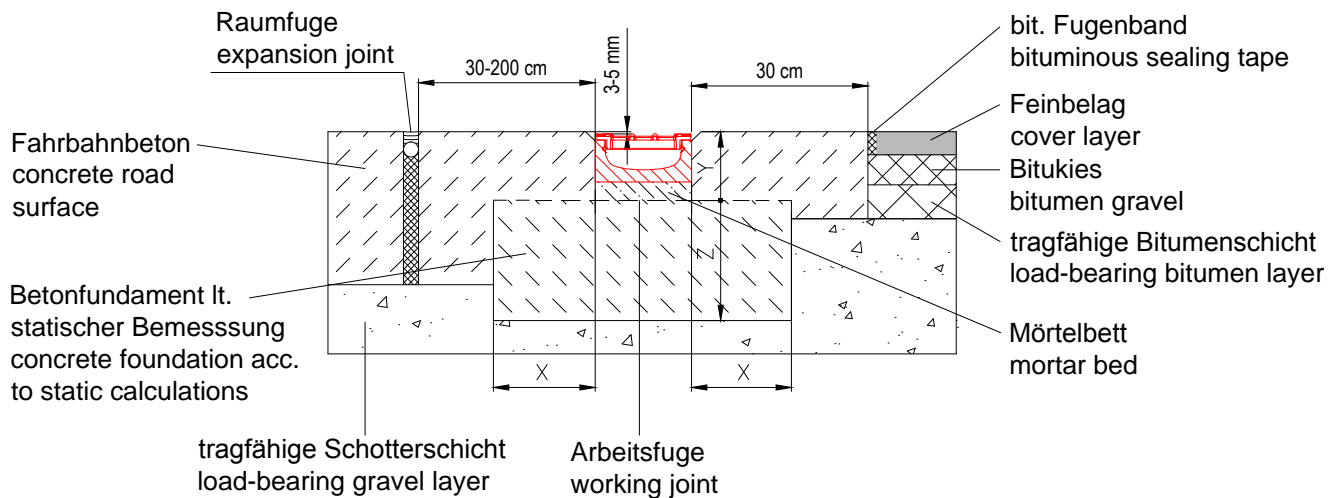
Belastungsklasse/load class	A 15 kN	B 125 kN	C 250 kN
Betongüte - Fundament gem. / concrete quality acc. to Ö-Norm B4710-1*	C 16/20	C 20/25	C 20/25
Breite: / width: X	≥ 8 cm	≥ 10 cm	≥ 15 cm
Höhe: / height: Y	Rinnenhöhe / channel height - 5 cm (mini - 3 cm)		
Stärke / thickness: Z	≥ 8 cm	≥ 10 cm	≥ 15 cm
Steckeisen / reinforcement bar	nicht erforderlich / unnecessary		
* Betongüte ist eine Mindestanforderung und den örtlichen Anforderungen anzupassen. * Concrete quality is a minimum requirement and has to be adapted to the local conditions.			

# FILCOTEN light NW100

## Pflaster - Asphalt: Kl. A - C pavement - asphalt: cl. A - C

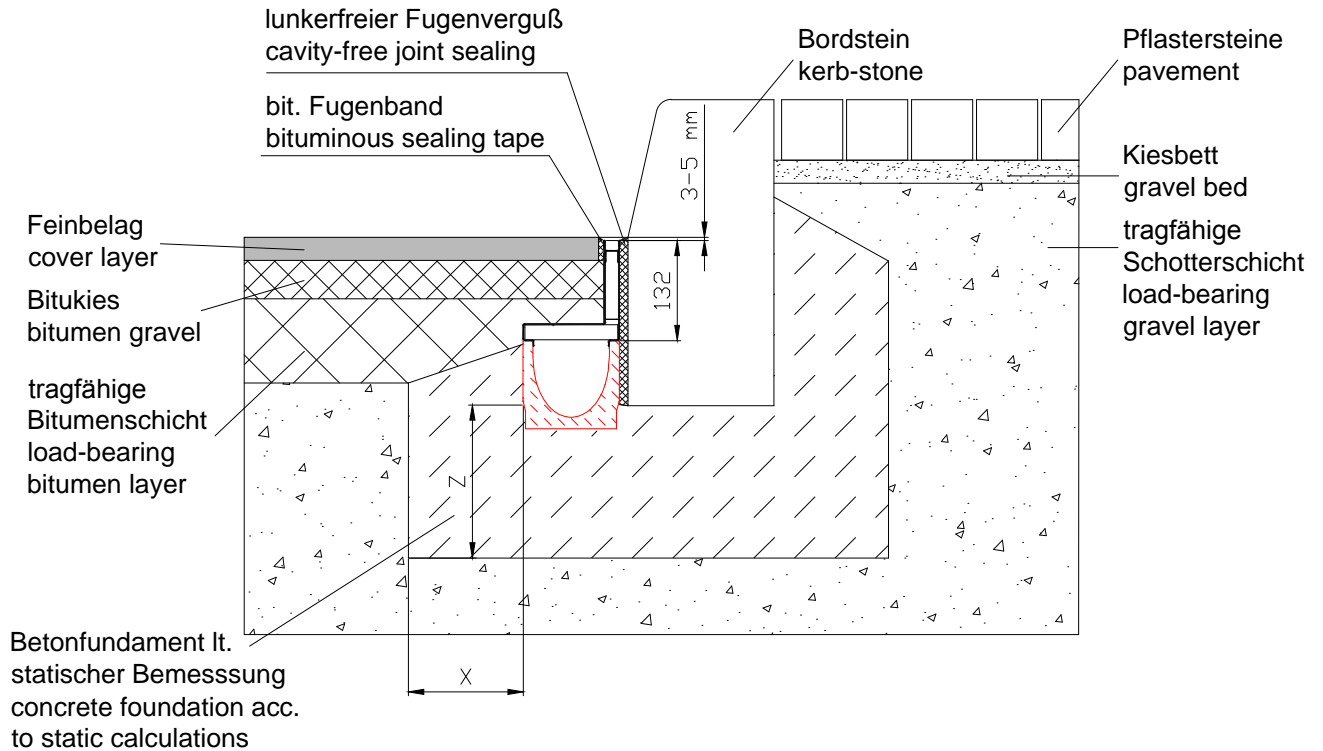


## Beton - Asphalt : Kl. A - C concrete - asphalt: cl. A - C



Belastungsklasse/load class	A 15 kN	B 125 kN	C 250 kN
Betongüte - Fundament gem. / concrete quality acc. to Ö-Norm B4710-1*	C 16/20	C 20/25	C 20/25
Breite: / width: X	≥ 8 cm	≥ 10 cm	≥ 15 cm
Höhe: / height: Y	Rinnenhöhe / channel height - 5 cm (mini - 3 cm)		
Stärke / thickness: Z	≥ 8 cm	≥ 10 cm	≥ 15 cm
Steckeisen / reinforcement bar	nicht erforderlich / unnecessary		
* Betongüte ist eine Mindestanforderung und den örtlichen Anforderungen anzupassen. * Concrete quality is a minimum requirement and has to be adapted to the local conditions.			

**Asphalt - Bordstein: Kl. C**  
**asphalt - kerbstone: cl. C**



Belastungsklasse/load class	A 15 kN	B 125 kN	C 250 kN
Betongüte - Fundament gem. / concrete quality acc. to Ö-Norm B4710-1*	C 16/20	C 20/25	C 20/25
Breite: / width: X	≥ 8 cm	≥ 10 cm	≥ 15 cm
Höhe: / height: Y	Rinnenhöhe / channel height - 5 cm (mini - 3 cm)		
Stärke / thickness: Z	≥ 8 cm	≥ 10 cm	≥ 15 cm
Steckeisen / reinforcement bar	nicht erforderlich / unnecessary		
* Betongüte ist eine Mindestanforderung und den örtlichen Anforderungen anzupassen. * Concrete quality is a minimum requirement and has to be adapted to the local conditions.			