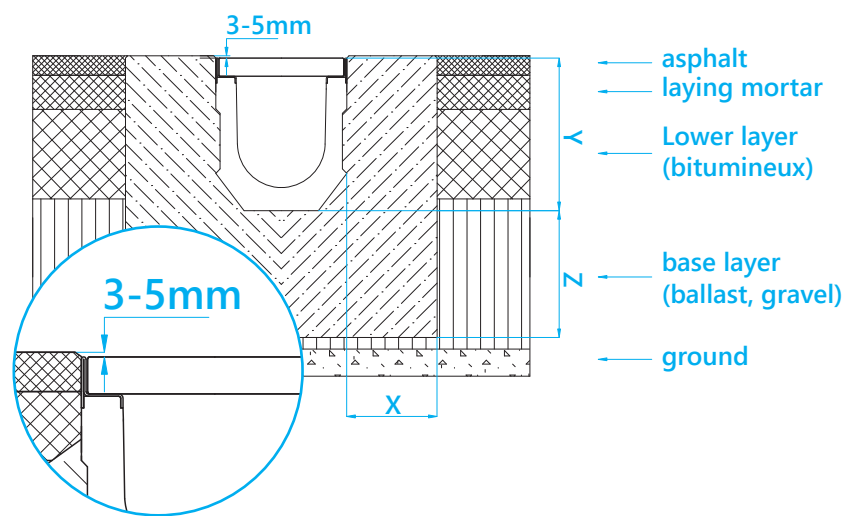


INSTALLATION INSTRUCTIONS

INSTALLATION EXAMPLE - ASPHALT

CLASS A15 / B125 / C250

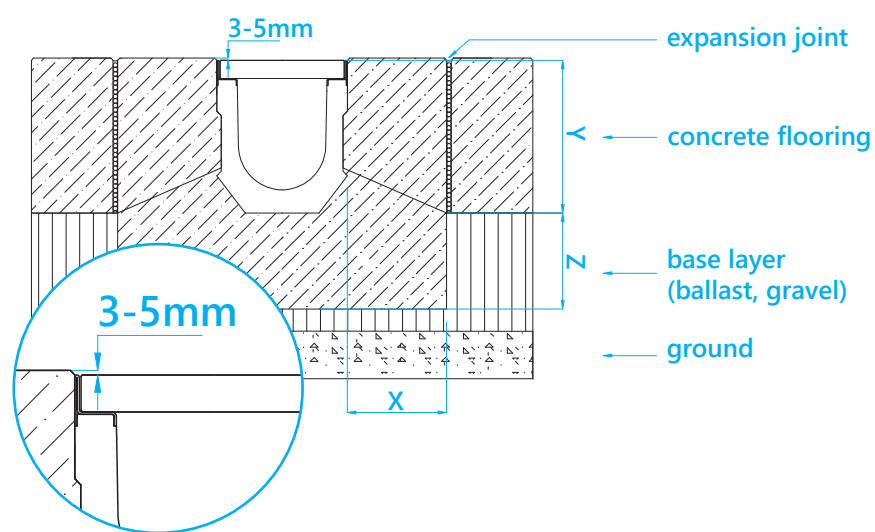
Load Class ac.: PN EN 1433		A15	B125	C250
Minimum compressive concrete strength to:	DIN 1045-2	B15	B15	B25
	DIN EN 206-01	C12/15	C12/15	C20/25
Dimensions	X (mm)	≥ 100	≥ 100	≥ 150
	Y (mm)	Upper part of pocket anchor		
	Z (mm)	≥ 100	≥ 100	≥ 150



INSTALLATION EXAMPLE - CONCRETE

CLASS A15 / B125 / C250

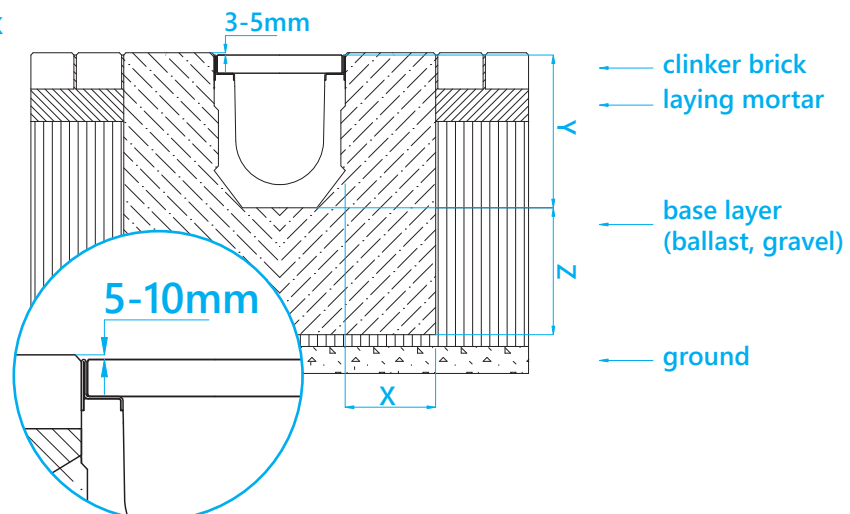
Load Class ac.: PN EN 1433		A15	B125	C250
Minimum compressive concrete strength to:	DIN 1045-2	B15	B15	B25
	DIN EN 206-01	C12/15	C12/15	C20/25
Dimensions	X (mm)	≥ 100	≥ 100	≥ 150
	Y (mm)	Upper part of pocket anchor		
	Z (mm)	≥ 100	≥ 100	≥ 150



INSTALLATION EXAMPLE - CLINKER BRICK

CLASS A15 / B125 / C250

Load Class ac.: PN EN 1433		A15	B125	C250
Minimum compressive concrete strength to:	DIN 1045-2	B15	B15	B25
	DIN EN 206-01	C12/15	C12/15	C20/25
Dimensions	X (mm)	≥ 100	≥ 100	≥ 150
	Y (mm)	Upper part of pocket anchor		
	Z (mm)	≥ 100	≥ 100	≥ 150

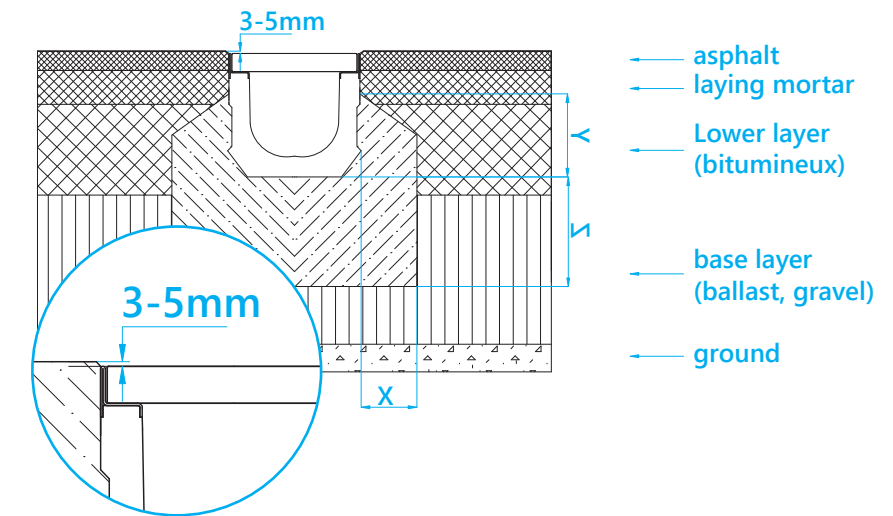


INSTALLATION INSTRUCTIONS

INSTALLATION EXAMPLE - ASPHALT

CLASS D400 / E600 / F900

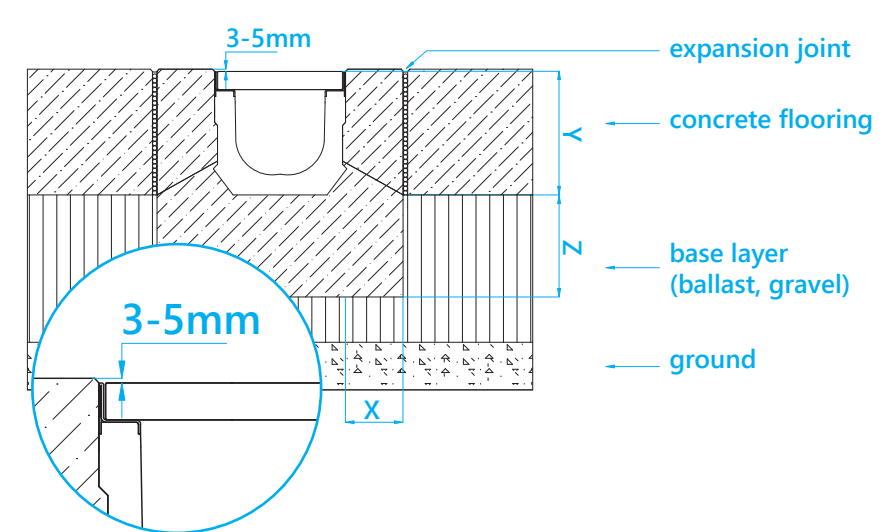
Load Class ac.: PN EN 1433		D400	E600	F900
Minimum compressive concrete strength to:	DIN 1045-2	B25	B25	B25
	DIN EN 206-01	C20/25	C20/25	C20/25
Dimensions	X (mm)	≥ 200	≥ 200	≥ 200
	Y (mm)	Full channel height		
	Z (mm)	≥ 200	≥ 200	≥ 200



INSTALLATION EXAMPLE - CONCRETE

CLASS D400 / E600 / F900

Load Class ac.: PN EN 1433		D400	E600	F900
Minimum compressive concrete strength to:	DIN 1045-2	B25	B25	B25
	DIN EN 206-01	C20/25	C20/25	C20/25
Dimensions	X (mm)	≥ 200	≥ 200	≥ 200
	Y (mm)	Full channel height		
	Z (mm)	≥ 200	≥ 200	≥ 200



INSTALLATION EXAMPLE - CLINKER BRICK

CLASS D400 / E600 / F900

Load Class ac.: PN EN 1433		D400	E600	F900
Minimum compressive concrete strength to:	DIN 1045-2	B25	B25	B25
	DIN EN 206-01	C20/25	C20/25	C20/25
Dimensions	X (mm)	≥ 200	≥ 200	≥ 200
	Y (mm)	Full channel height		
	Z (mm)	≥ 200	≥ 200	≥ 200

