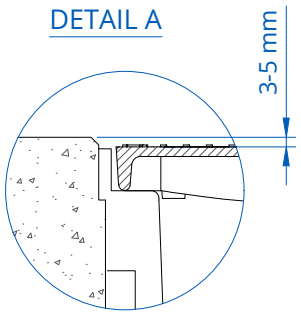
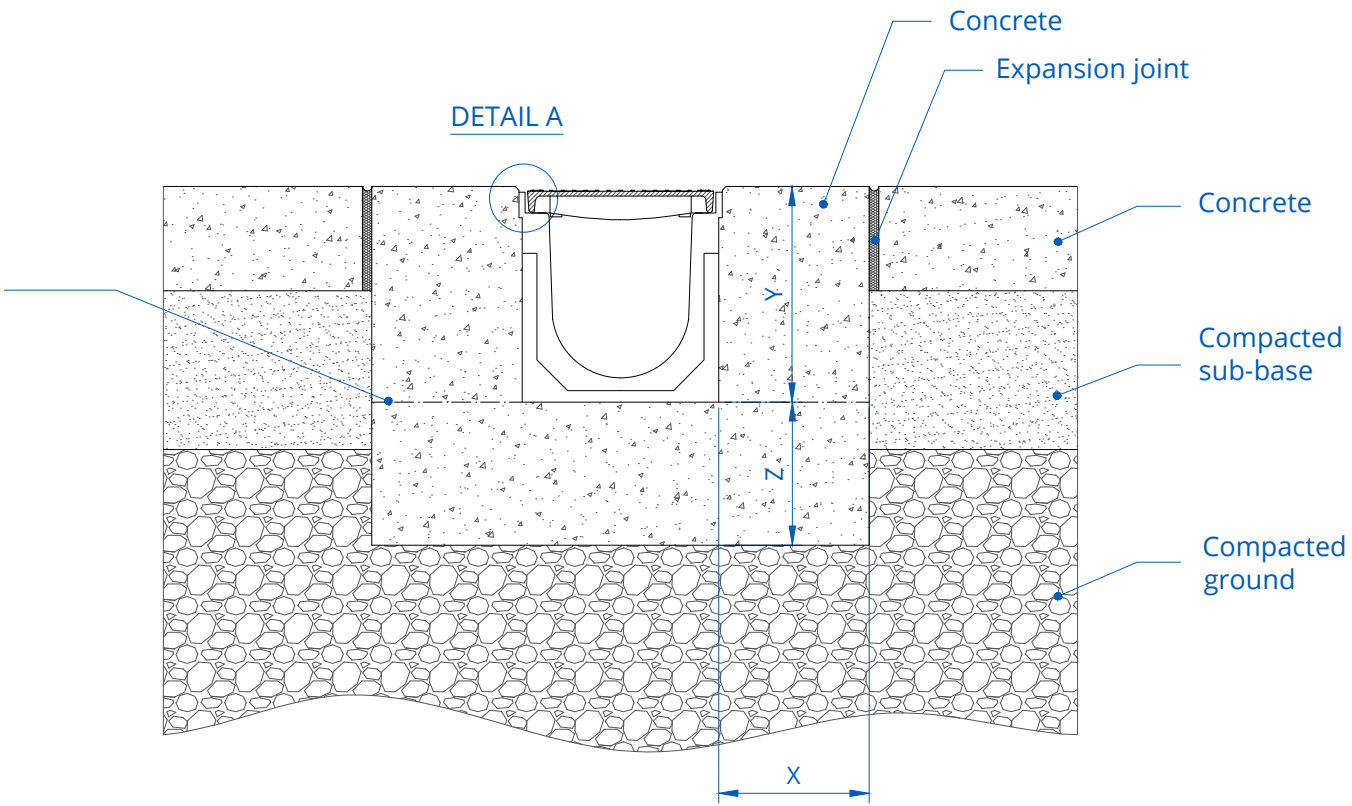




* In situations of heavy cross traffic[1] consult installation details.

[1] See definition in section 3 of the installation instructions for ULMA drainage systems.

LOAD CLASS EN 1433 Standard		A15	B125	C250	D400	E600	F900
TYPE OF CONCRETE ACI 318					C-25 (X0)	C-25 (X0)	
MINIMUM DISTANCES (in.)	X				8''[200]	8''[200]	CONSULT
	Y				channel height + grid + 0.1''-0.2''	channel height + grid + 0.1''-0.2''	channel height + grid + 0.1''-0.2''
	Z				8''[200]	8''[200]	CONSULT

Installation minimal conditions. For more details, see installation instructions. It is the customer's responsibility to make sure that installation instructions are compatible with the type of soil.

Installation type:
CONCRETE
transversal to the traffic direction*

Load class:
D400 - E600 - F900

Channel type:
F100 K - F150 K - F200 K - F250 K

Review:
2024-02

ULMA

ulmaarchitectural.com