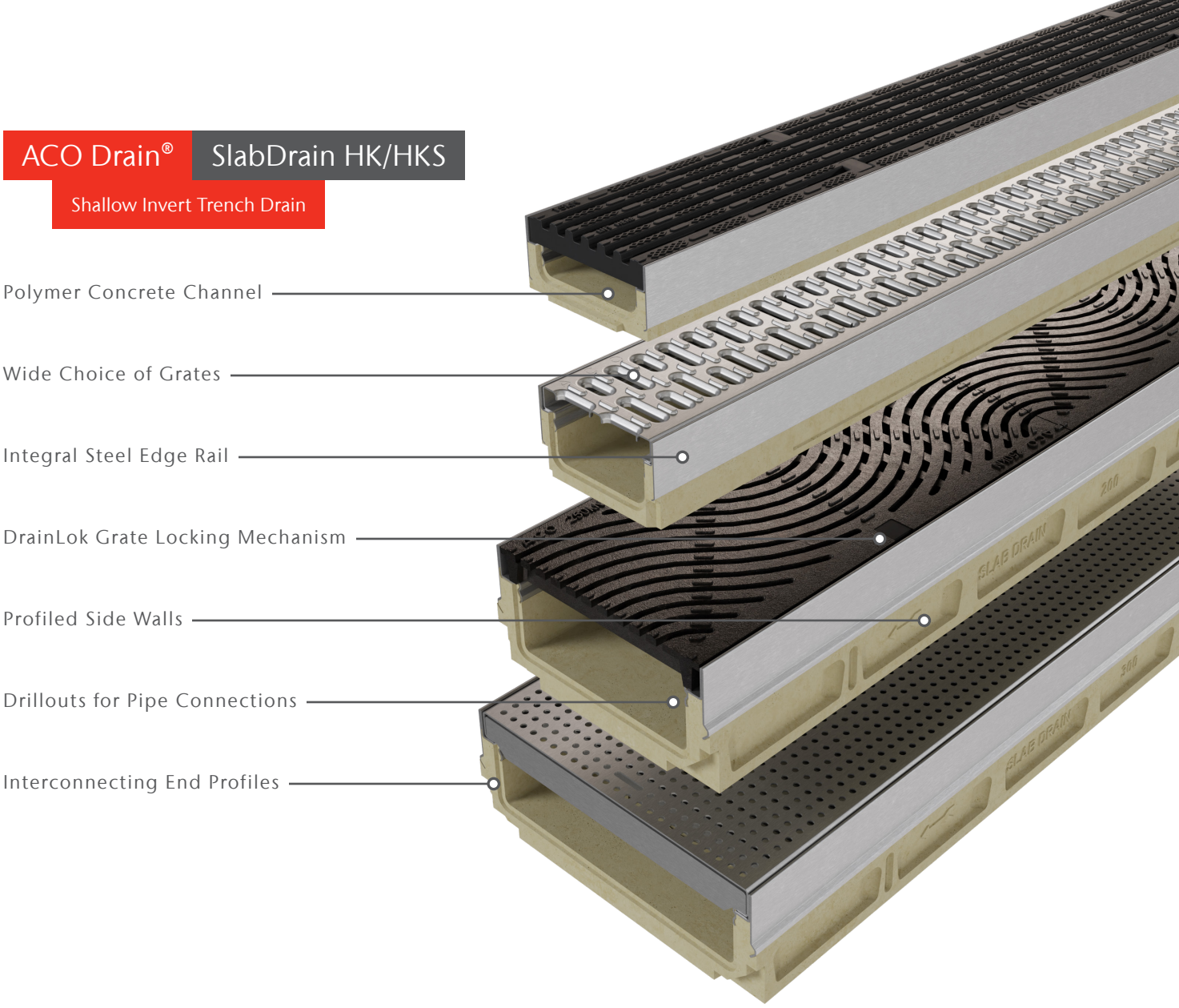
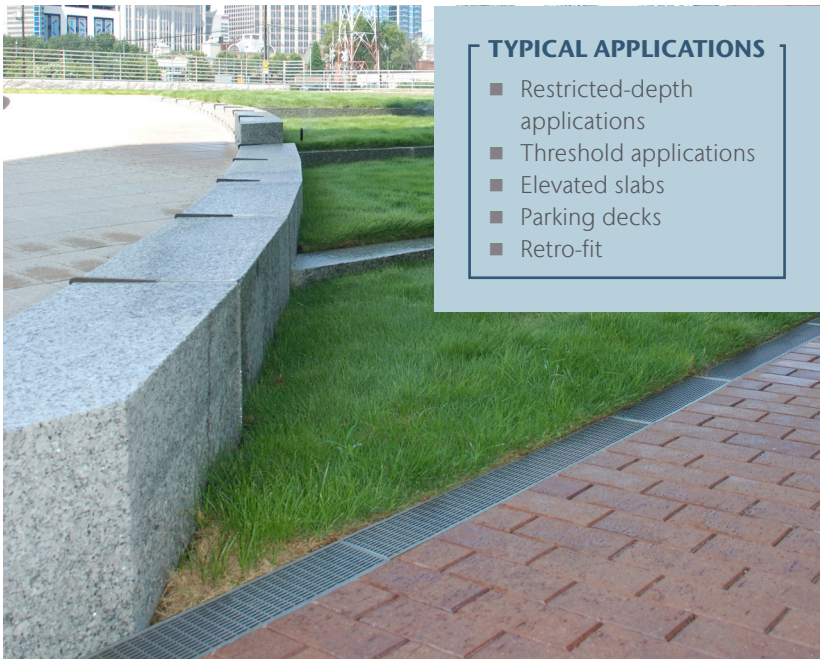
ACO Drain® SlabDrain HK/HKS

Shallow Invert Trench Drain



On occasion, installation constraints are of greater concern than hydraulics. The most common constraint is lack of depth. SlabDrain HK/HKS shallow, constant-depth channels are available in 3 different depths to offer solutions where shallow trench drains are required.

KlassikDrain grates with DrainLok are recommended for optimal channel flow.



TYPICAL APPLICATIONS

- Restricted-depth applications
- Threshold applications
- Elevated slabs
- Parking decks
- Retro-fit

Loading class is grate-dependent.

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DRAINLOK - BOLTLESS & BARLESS LOCKING SYSTEM

Factory-fitted locking device removes need for bolts and bars and improves channel hydraulic capacity. The DrainLok mechanism clips into channel edge rail for rapid installation. DrainLok grates are fit with an anti-shunt mechanism that restricts unwanted grate movement when installed, improving durability and longevity of the system.

PERFORATED STEEL
LOAD CLASS A

SLOTTED STEEL
LOAD CLASS A

LONGITUDINAL PLASTIC
LOAD CLASS A

LONGITUDINAL STEEL
LOAD CLASS B

LONGITUDINAL STEEL
LOAD CLASS B

SLOTTED PLASTIC
LOAD CLASS C

SLOTTED STEEL
LOAD CLASS C

PERFORATED STEEL
LOAD CLASS C

MESH STEEL
LOAD CLASS C

SLOTTED IRON
LOAD CLASS C

LONGITUDINAL IRON
LOAD CLASS C

WAVE IRON
LOAD CLASS C

LONGITUDINAL STEEL
LOAD CLASS B

SLOTTED IRON
LOAD CLASS C

LONGITUDINAL IRON
LOAD CLASS C

WAVE IRON
LOAD CLASS C

LONGITUDINAL STEEL
LOAD CLASS A

MESHED STEEL
LOAD CLASS C

SLOTTED IRON
LOAD CLASS C

LONGITUDINAL IRON
LOAD CLASS C

WAVE IRON
LOAD CLASS C

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