

Steel drop-in anchors

TK



Description

Steel / expanding drop-in anchors are used for fastening components in concrete walls and floors. They are most often combined with other ventilation elements, including SR2G stud bolts and PG threaded rods.

The recommended tool for installing drop-in anchors is TK-DOB driver, which drives the anchor's core inward, spreads the expanding arms, and fits the drop-in anchor tightly into the concrete.

TK-DOB driver



Available materials — Product code example

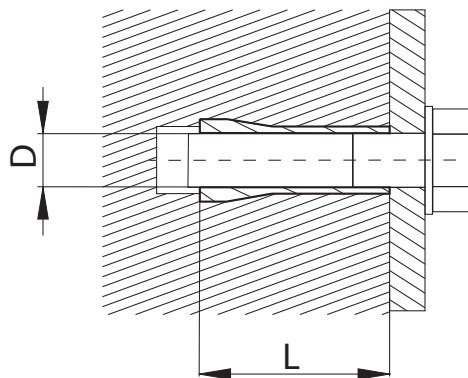
TK...-... — galvanized steel sheet

Product code example

Product code: TK8-3

type _____

Dimensions



Product code	ØD [mm]	Length L [mm]
TK6-3	M6	30
TK8-3	M8	30
TK8-4	M8	40
TK10-4	M10	40
TK10-5	M10	50

Product code	Recommended load F_{dop} [kN] (for concrete class C20/25)
TK6-3	1.5
TK8-3	1.8
TK8-4	1.8
TK10-4	3.0
TK10-5	3.0