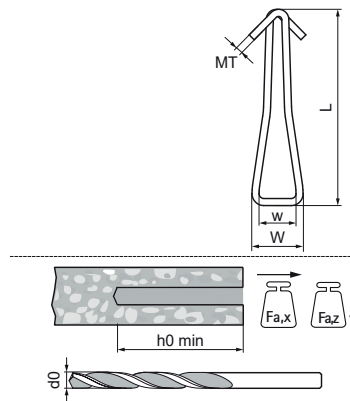


Walraven HK

(L0560)

fixing to concrete, brick



Features & benefits

- for fixing of steel wire, suspension band or chain in concrete and solid stone
- for suspension of static loads such as air ducts, lowered ceilings, etc. to concrete
- also suitable for outside use
- better fire resistance than plastic plugs
- tested by CSTB, test report EPOD/06-05 (HK)
- max. allowed load (F_a) in concrete (350 kg/m³) with safety factor 1:4, drill hole \varnothing 8 mm and hammer in HK wire anchor
- material: stainless steel A4 (1.4401/ AISI 316)

Product Number	Model	Material Thickness	Drill Hole Diameter	Min. Drill Hole Depth	Width	Total Height	Total Width	Total Length	Maximum Allowed Load $F_{a,z}$	Maximum Allowed Load $F_{a,x}$
Reference letter		MT	$d0$	$h0 \text{ min}$	w	H	W	L	$F_{a,z}$	$F_{a,x}$
Unit description		mm	mm	mm	mm	mm	mm	mm	N	N
61073134	Without cap	2.00	8	30	9	5	15	50	800	800
61073224	With cap	2.00	8	30	9	20	25	50	800	800