

Anti-spin sleeve anchor, for heavy-duty loads

ANTI-SPIN SLEEVE

Material for use:

SOLID



Reinforced
concrete



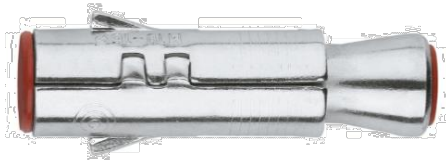
Concrete



Stone



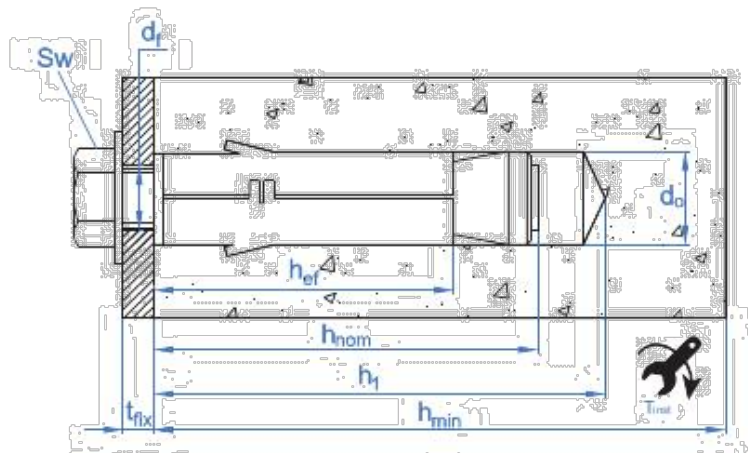
Solid brick



Product Material / Covering:

Zinc-plated

TECHNICAL INFORMATION



CODE	DIMENSIONS	Drill	Ø element to fix	Hole depth min.	Base material thickness	Min. anchor depth	Effective depth	Torque	Min. distance to edge	Min. distance from axis	Tension load non-cracked concrete	Shear load non-cracked concrete
AHICA0645	M6 x 45 Ø12	12	7	60	100	45	30	10	45	90	335	402
AHICA0855	M8 x 55 Ø14	14	9	65	100	50	35	20	55	105	422	507
AHICA1065	M10 x 65 Ø16	16	12	75	100	60	45	40	70	135	615	739
AHICA1275	M12 x 75 Ø20	20	14	90	110	70	55	65	85	165	832	1841
AHICA1690	M16 x 90 Ø24	24	18	105	140	100	70	150	105	210	1194	2866

CHARACTERISTICS

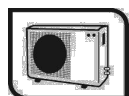


Zinc-plated



Heavy loads

RECOMMENDED FOR



Air conditioning



Aerial



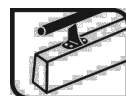
Park bench



Handrails



Balcony handrail



Motorway railing



Wooden guardrail



Tent/Marquee