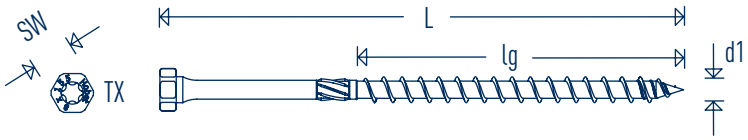
Hobet®

SIHGA



Hobet® the wood-concrete connection screw

SIHGA® Feature	YOUR Benefit
made in Austria	top European quality and added-value
high load bearing wood-concrete connection screw	connects wooden beam ceilings, dowel beam ceilings or panel ceilings and the top concrete layer to optimise the strength with limited structural height
diverse areas of application, economical and cost-effective	old building renovation (strengthening wooden beam ceilings), building height extensions (load-distributing ceilings for attics), new buildings (high load bearing wood-concrete compound structures)
optimises properties of simple wooden ceilings	greater strength and rigidity, fire protection, better vibration behaviour, noise protection, thermal insulation
optimised compared to purely concrete ceilings	better eco-balance, low inherent weight, degradable
Hobet® thread	fast screw connection, low tightening torque, minimises splitting effect
Hobet® bit	time savings due to rapid attachment, especially at 45° screw angle, easy to work with
comprehensive calculation of load capacities, fire protection, serviceability and vibration	complicated calculations are superfluous - SIHGA® performs the calculation for you



SIHGA®		Dimension		Drive		Screwing Angle
objektpack®		Hobet®	lg	SW	TX	in the Wood
Art. No.	PU	d1 x L	[mm]			[°]
30879	400	**8,0 x 155**	100	12	40	90
30889	400	**8,0 x 205**	130	12	40	45 / 90



