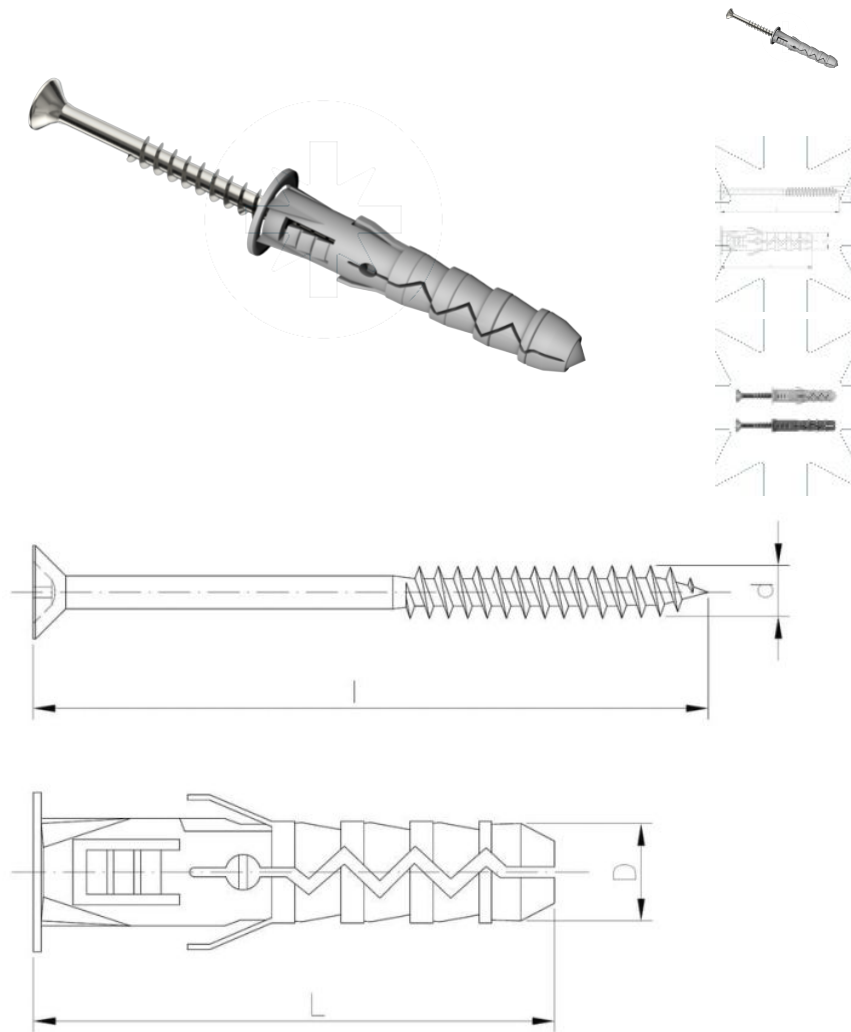




Maße

Material index	D [mm]	L [mm]	d [mm]	l [mm]	Antrieb	Materialien
5402100050080STITT	10	50	6.0	80	PZ	PP (Polypropylen)
5402100050100US1QO	10	50	6.0	100	PZ	PP (Polypropylen)
5402100050100STITT	10	50	6.0	100	PZ	PP (Polypropylen)
5402100050060STITT	10	50	6.0	60	PZ	PP (Polypropylen)
5402100050050STITT	10	50	6.0	50	PZ	PP (Polypropylen)
5402100050080US1QO	10	50	6.0	80	PZ	PP (Polypropylen)
5402100050080PZUST	10	50	6.0	80	PZ	PP (Polypropylen)
5402100050060US1QO	10	50	6.0	60	PZ	PP (Polypropylen)
5402060030040US1QO	6	35	4.0	40	PZ	PP (Polypropylen)
5402060030040STITT	6	35	4.0	40	PZ	PP (Polypropylen)
5402060030050STITT	6	35	4.0	50	PZ	PP (Polypropylen)
5402060030035US1QO	6	35	4.0	35	PZ	PP (Polypropylen)
5402080040050STITT	8	40	5.0	50	PZ	PP (Polypropylen)
5402080040060US1QO	8	40	5.0	60	PZ	PP (Polypropylen)

Material index	D [mm]	L [mm]	d [mm]	l [mm]	Antrieb	Materialien
5402080040080US1QO	8	40	5.0	80	PZ	PP (Polypropylen)
5402080050US0081QO	8	40	5.0	50	PZ	PP (Polypropylen)
5402080040060STITT	8	40	5.0	60	PZ	PP (Polypropylen)
5402080040045STITT	8	40	5.0	45	PZ	PP (Polypropylen)
5402080040080STITT	8	40	5.0	80	PZ	PP (Polypropylen)
5402080040045US1QO	8	40	5.0	45	PZ	PP (Polypropylen)