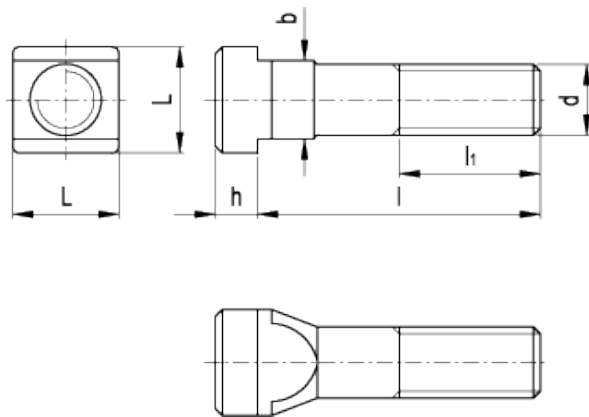


DIN 787

T-Slot bolts



technical informations

Material

Black-oxide forged steel class 8 (tensile strength 800 N/mm^2), milled slot flats.

Standard Elements	Main dimensions						T-Nuts DIN 650	Weight
	Description	$b_{-0.3/-0.5}$	d	l	L	l_1		h
DIN 787-6-M6-25	6	M6	25	$10_{-0.5}$	15	$4_{-0.5}$	6	10
DIN 787-6-M6-40	6	M6	40	$10_{-0.5}$	28	$4_{-0.5}$	6	15
DIN 787-6-M6-63	6	M6	63	$10_{-0.5}$	40	$4_{-0.5}$	6	20
DIN 787-8-M8-32	8	M8	32	$13_{-0.5}$	22	$6_{-0.5}$	8	18
DIN 787-8-M8-50	8	M8	50	$13_{-0.5}$	35	$6_{-0.5}$	8	26
DIN 787-8-M8-80	8	M8	80	$13_{-0.5}$	50	$6_{-0.5}$	8	37
DIN 787-10-M10-40	10	M10	40	$15_{-0.5}$	30	$6_{-0.5}$	10	40
DIN 787-10-M10-63	10	M10	63	$15_{-0.5}$	45	$6_{-0.5}$	10	50
DIN 787-10-M10-100	10	M10	100	$15_{-0.5}$	60	$6_{-0.5}$	10	67
DIN 787-12-M12-50	12	M12	50	$18_{-0.5}$	35	$7_{-0.5}$	12	62
DIN 787-12-M12-80	12	M12	80	$18_{-0.5}$	55	$7_{-0.5}$	12	87
DIN 787-12-M12-125	12	M12	125	$18_{-0.5}$	75	$7_{-0.5}$	12	120
DIN 787-12-M12-200	12	M12	200	$18_{-0.5}$	120	$7_{-0.5}$	12	185
DIN 787-14-M12-50	14	M12	50	$22_{-0.5}$	35	$8_{-0.5}$	14	75
DIN 787-14-M12-80	14	M12	80	$22_{-0.5}$	55	$8_{-0.5}$	14	100
DIN 787-14-M12-125	14	M12	125	$22_{-0.5}$	75	$8_{-0.5}$	14	135
DIN 787-14-M12-200	14	M12	200	$22_{-0.5}$	120	$8_{-0.5}$	14	195
DIN 787-18-M16-63	18	M16	63	$28_{-0.5}$	45	$10_{-0.5}$	18	160
DIN 787-18-M16-100	18	M16	100	$28_{-0.5}$	63	$10_{-0.5}$	18	220
DIN 787-18-M16-160	18	M16	160	$28_{-0.5}$	100	$10_{-0.5}$	18	300
DIN 787-18-M16-250	18	M16	250	$28_{-0.5}$	150	$10_{-0.5}$	18	535
DIN 787-22-M20-80	22	M20	80	$35_{-0.5}$	55	$14_{-0.5}$	22	340
DIN 787-22-M20-125	22	M20	125	$35_{-0.5}$	85	$14_{-0.5}$	22	440
DIN 787-22-M20-200	22	M20	200	$35_{-0.5}$	125	$14_{-0.5}$	22	610
DIN 787-28-M24-100	28	M24	100	44_{-1}	70	18_{-1}	28	660
DIN 787-28-M24-160	28	M24	160	44_{-1}	110	18_{-1}	28	850
DIN 787-28-M24-250	28	M24	250	44_{-1}	150	18_{-1}	28	1130



STANDARD MACHINE ELEMENTS WORLDWIDE