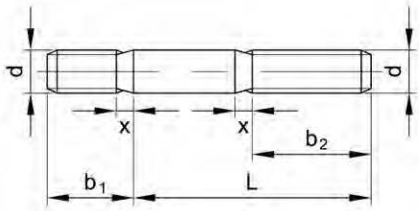


# DIN 835

## Stud metal end $\approx 2d$

DIN 835



### Technical Data

d	b <sub>1</sub>	b <sub>2</sub> = L - (x + 3mm) t/m L ≤	b <sub>2</sub> : 125mm < L ≤ 200mm	b <sub>2</sub> : L ≤ 125mm	b <sub>2</sub> : L ≥ 200mm	P	x
M6	12	20	24	18	-	1	2.5
M8	16	25	28	22	-	1.25	3.2
M10	20	28	32	26	45	1.5	3.8
M12	24	35	36	30	49	1.75	4.3
M16	32	45	44	38	57	2	5

### Materials

Thread	Material
M	St.St. A2
M	St.St. A4

#### Stud metal end $\approx 2d$

Thread Metric thread  
Material Stainless steel A2



d x L	d x L	d x L			
M6X20*	200	M8X50*	200	M12X70*	100
M6X50*	200	M8X65*	200	M12X80*	100
M8X20*	200	M8X90*	200	M16X45*	50
M8X25*	200	M10X30*	100	M16X60*	50
M8X30*	200	M10X35*	100	M16X85*	50
M8X35*	200	M10X40*	100		
M8X40*	200	M10X45*	100		
M8X45*	200	M10X60*	100		

#### Stud metal end $\approx 2d$

Thread Metric thread  
Material Stainless steel A4



d x L	d x L	d x L	
M10X35*	100	M12X40*	100