

Metallic screws and nuts

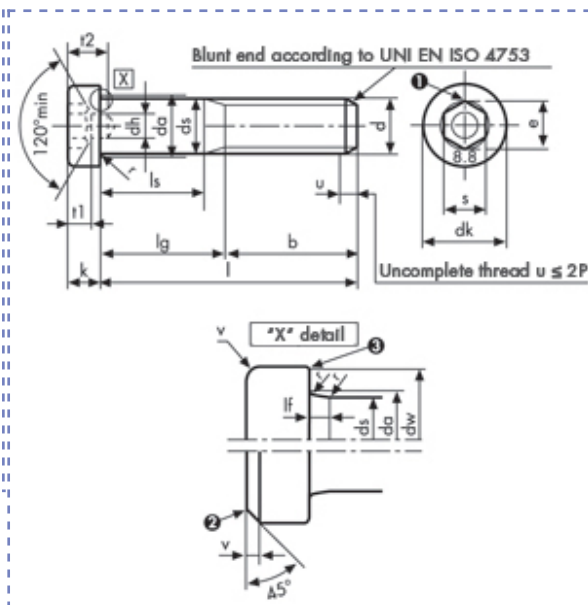
- 1) A light rounding-off or a countersink between the head and the hexagon socket is allowed.
- 2) The superior side of the head can be rounded or blunt as per manufacturer directives.
- 3) The inferior side of the head can be rounded or blunt to d_w , in both cases it will be without rags.

$$l_g \max = l - b$$

$$l_s \min = l_g \max - 5p$$

$$l_f \max = 1,7 r \max$$

$$r \max = d_a \max - d_s \max : 2$$



Hexagonal socket head
cap screws
**low head with easer
hole**
DIN 6912 Class 8.8



Description	Price VATexcl. euro/100	% Price Change		Package	d mm	L mm
M 10 X 16	on demand	1	2	-	M10	16

M1016-691288	dh	max	5.075	r	min	0.4
p		min	5		nom	8
b	I ≤ 125	ds	max	s	max	8.175
	125 < I ≤ 200		min		min	8.025
	I > 200	dw	min		nom	3.5
dk	max	e	min	t1	max	3.65
	min	lf	max		min	3.35
da	max	k	max	t2	max	7.86
			min		min	7.5

Technical informations are indicative and can be updated.

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