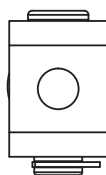
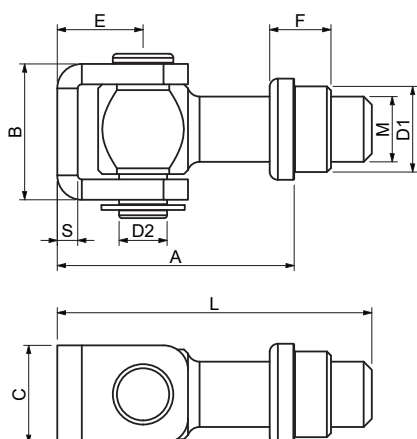


Technical report

Art.

H 24

Art.	H 24
Product	ADJUSTABLE HINGE WITH NUT, WELDED, FOR STEEL COLUMN
Item code	1700095
Material	Body - S 355 J2C, „C“ claim - S 235 JR, Pin - 11SMn30, Welding nut - 11SMn30, Retaining ring - DIN 6799
Surface finish	ČSN EN ISO 19598 - Fe//Zn12//Cn//T2nL
Guarante	24 months

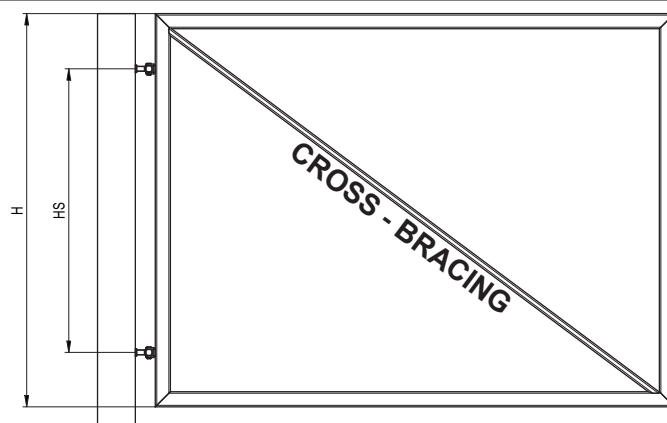


Art.	M	A min./max.	L	B	C	D1	D2	E	F	S	1pc			CODE
			mm			Ø		mm			kg	pcs	kg	
H 24	M24	55 - 87	106	48	36	30	16	30	25	6	0,67	10	6,7	1700095

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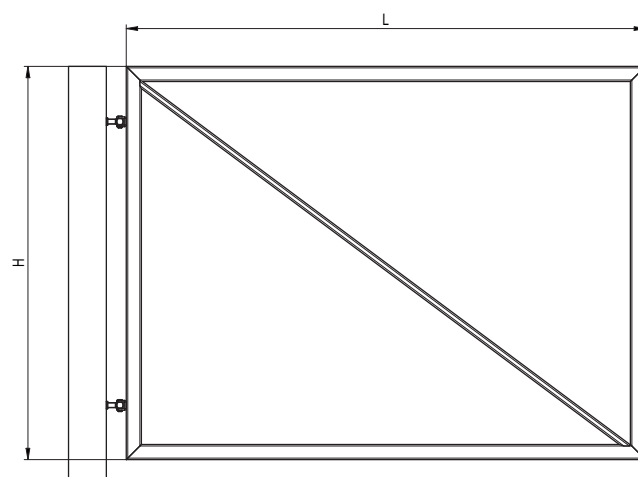
1) HINGE SPACING

$$HS = \min. 75\% H$$



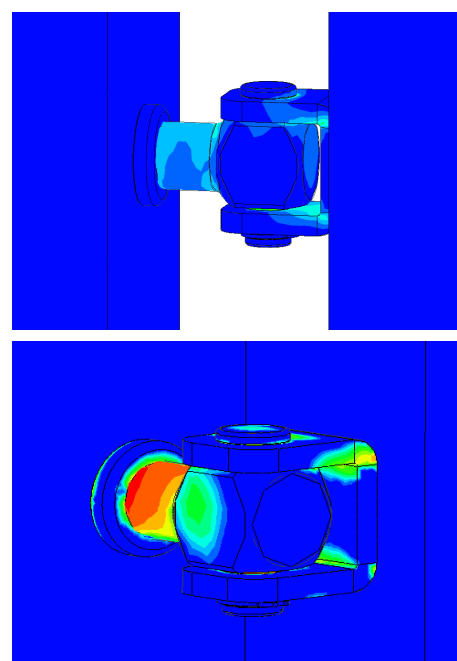
2) ASPECT RATIO

$$L/H \leq 2$$



3) ASPECT RATIO

$$L = \max. (H + 40\% H)$$



Art.	"MAX WIDTH"	"MAX HEIGHT"	"MAX"	"MAX CAPACITY"	CYCLES	MAINTENANCE
	mm		m ²	1 pair/kg	number	
H24	4000	3000	8	220	200 000	Greasing - every 25 000 cycles / 1 times per year

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