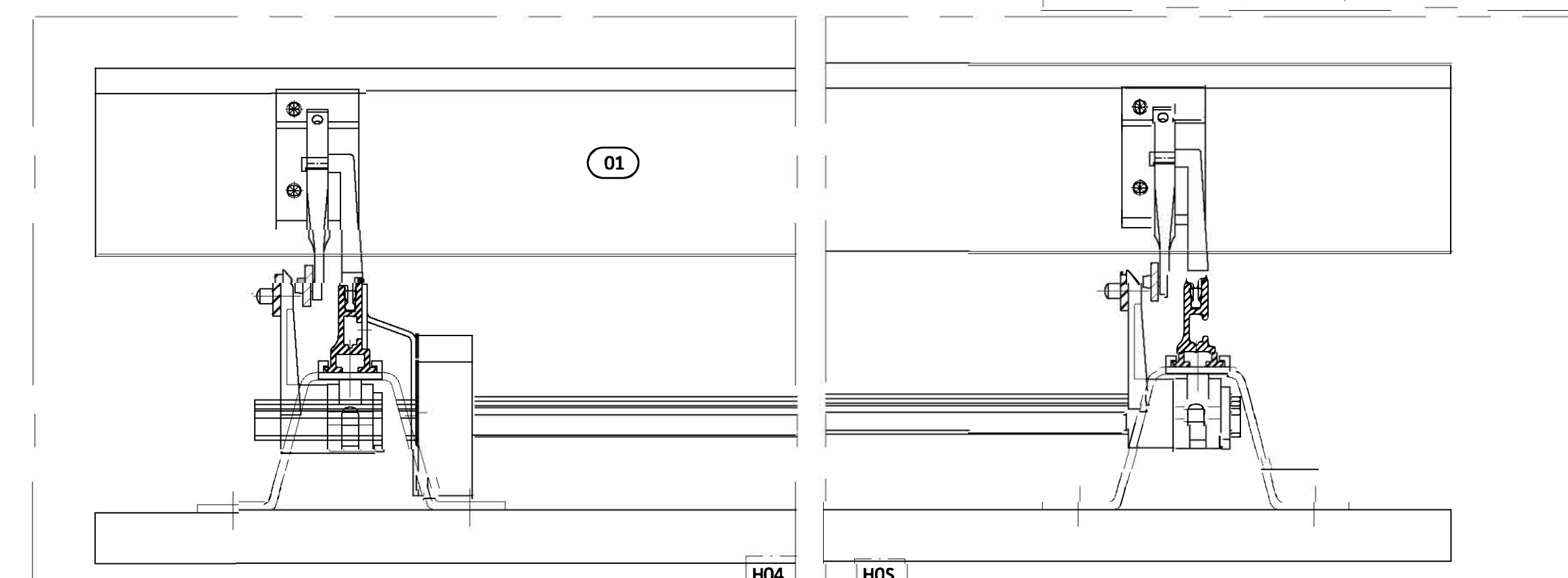
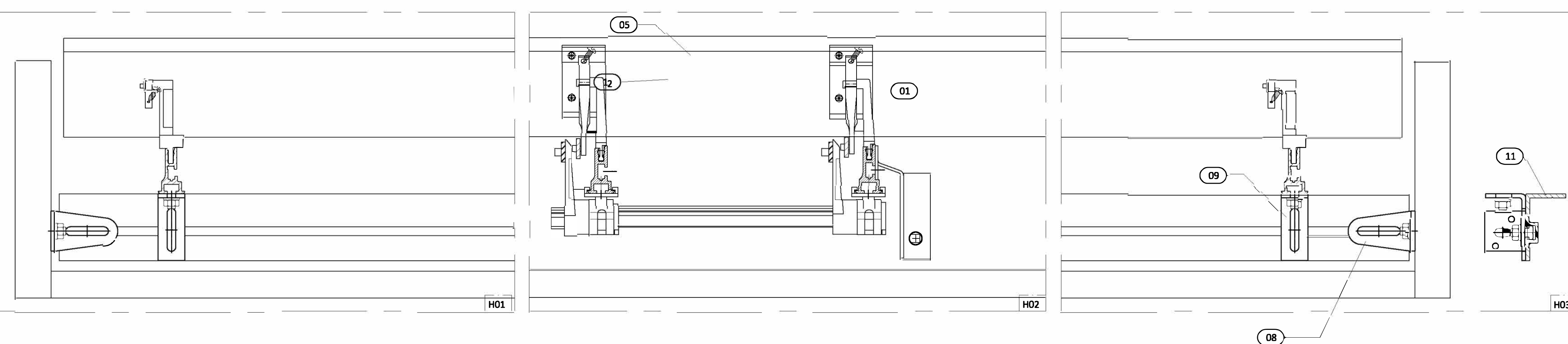
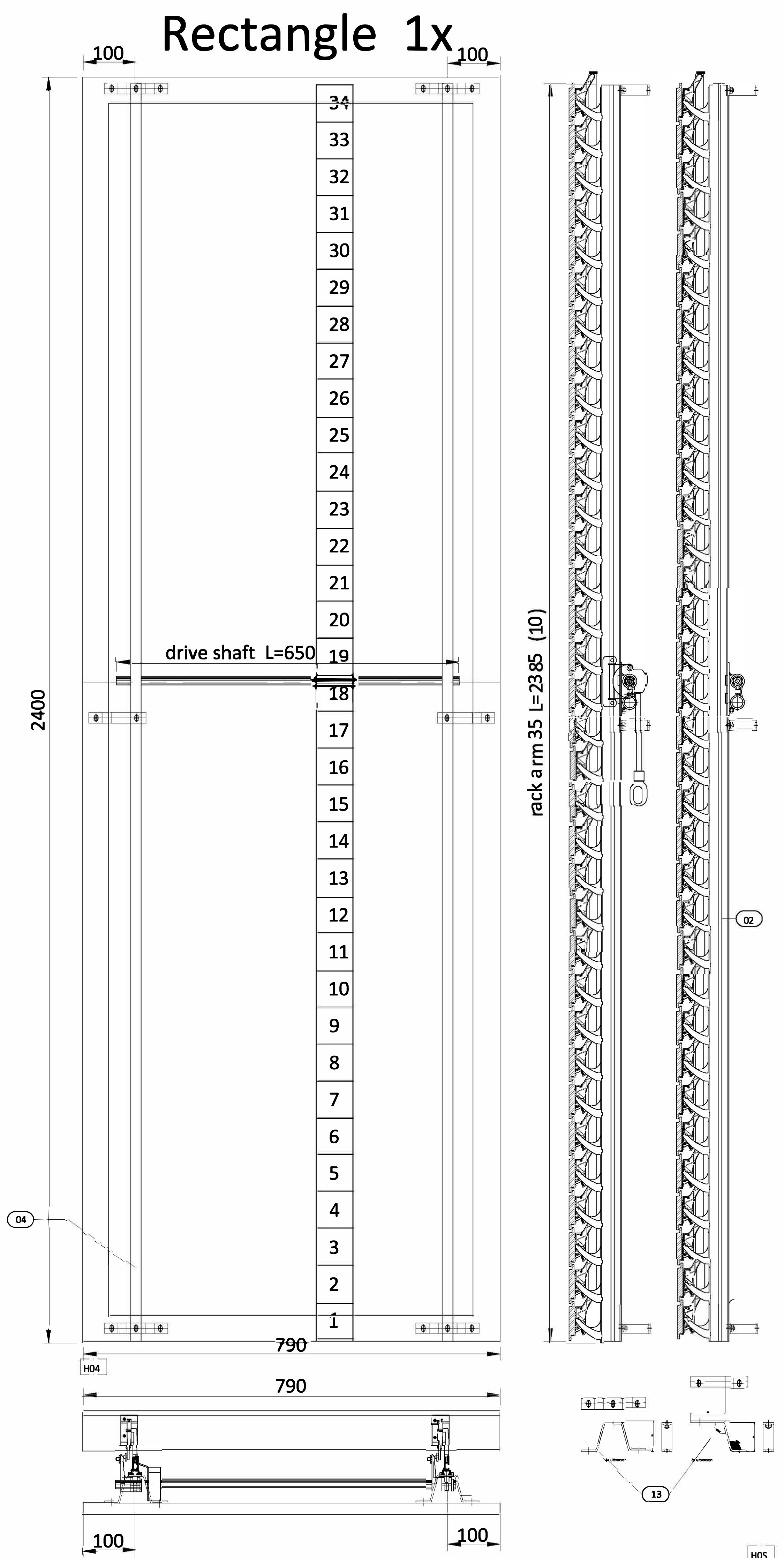
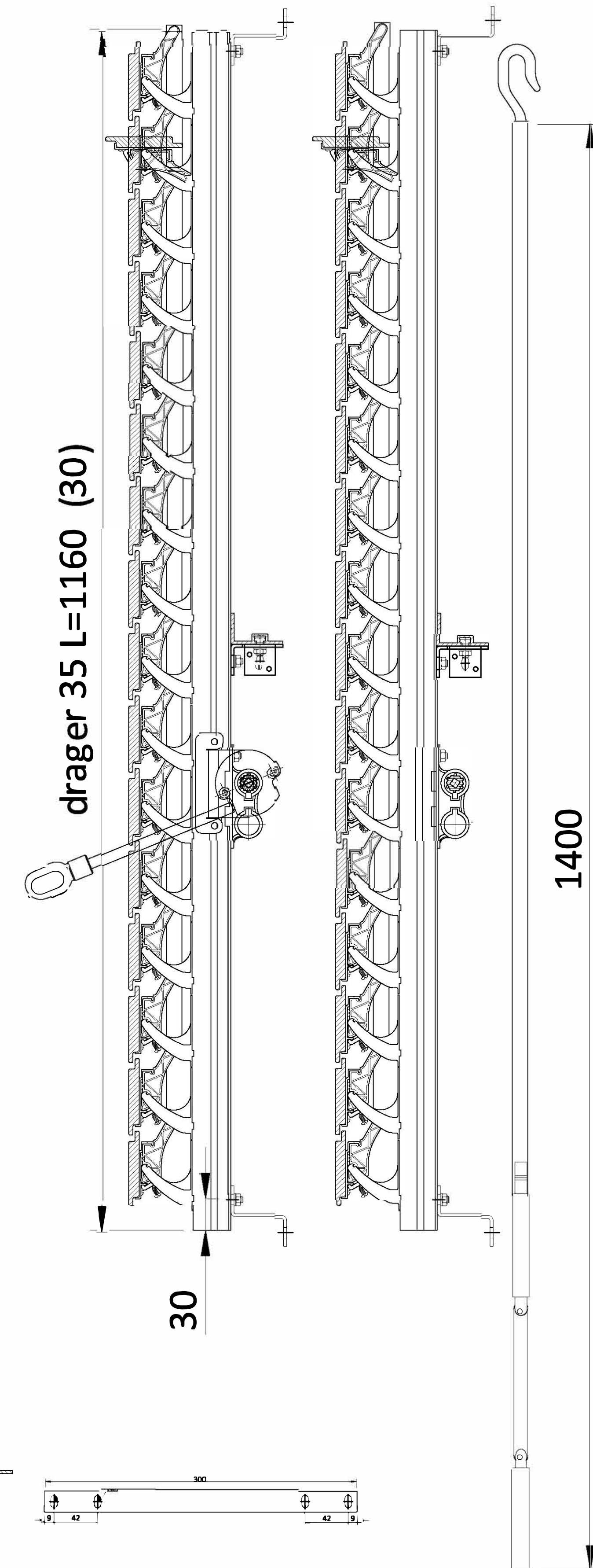
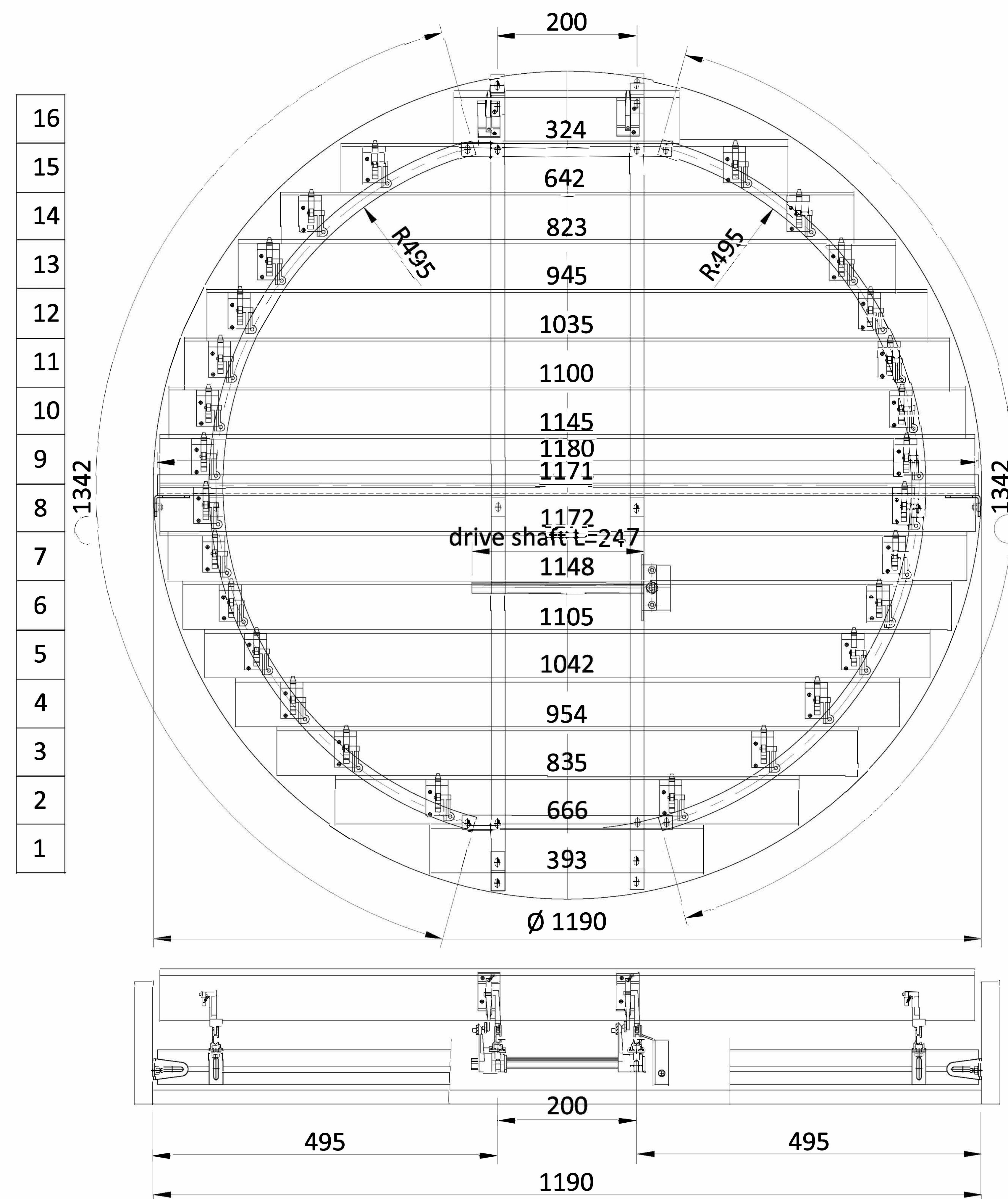
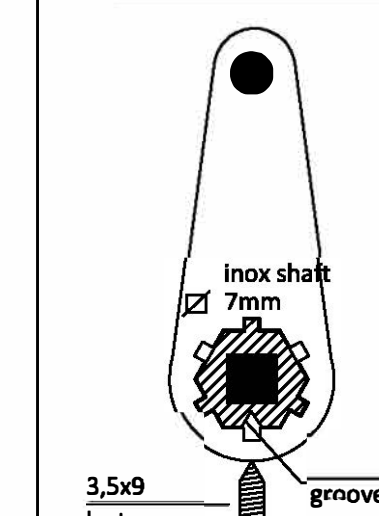


Circle 5x



ATTENTION



lock screw 

accurate positioning of alu drive shaft
(groove) and inox shaft in the operating arm

13	06	Omega HSS	74 150	20	aluminium
12	368	fixing clip	74 150		
11	05	Cross angle 50X30 - 1 track	00 503	1180	
10	20	7-support 300X55X300	58 706		
09	20	Angle bracket 50X30x20X3	58 715		
08	30	Angle bracket 50X30x30X3	58 710		~ 10 extra
07	10	couple strip 20x3	58 720	300	4 gats
06	140	Edge pivot	75 300		
05	368	Locking screw 3,5x13			RVS
04	06	Drive shaft (Standard)	58 060	DWG	
03	10	Standard rackarm 35mm Gewalst		DWG	
02	12	Standard rackarm assembly 35mm	75 000	DWG	
01	114	Louwer 74W	00 074		
POS	QTY.	DESCRIPTION	ART. NO.	LENGTH	COMMENTS
TYPE	EXT		CONTROLS		SURFACE TREATMENT
INTERIOR / EXTERIOR	74W		Manual		LOUVERS
CLOSING DIRECTION	S4		Crank & hook1400 2x		RACK ARMS
TOTAL QUANTITY	6				SUPPORTS
COMMENTS			Reduction:6:1		COMPONENTS
					BOLTS & NUTS
					grin
					Inrox

		BOLTS & NUTS	Inox
FASTENERS FOR INSTALLATION EXCLUDED (third party)		BOLTS AND NUTS FOR SYSTEM ASSEMBLING INCLUDED	

[illegible]

FR	SCALE:		CHA 14-11				
	DRAWN:	LW					
	PROJECT MANAGER:	JB	DRAWING NUMBER:	SHEET:			
	Lissenveld 65F	US PROJECTION	P181082 01	01			

 SUNSHIELD UNIQUE LOUVER SYSTEMS	Lissenveld 65F NL 4941 VL Raamsdonkveer The Netherlands Tel: +31 182 435 652 Fax: +31 182 435 654	US PROJECTION 	P181082 01 01 © This drawing is the sole property of Sunshield and shall not be copied, duplicated, transmitted or used in any manner without
	arm		