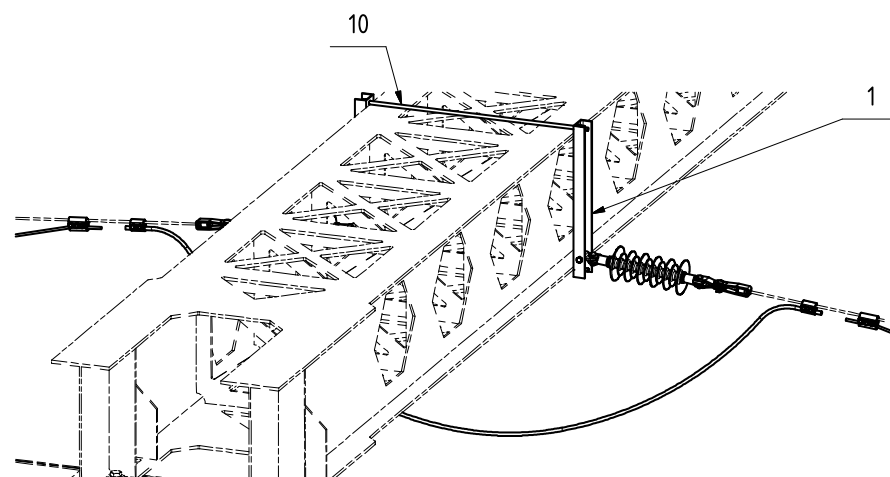
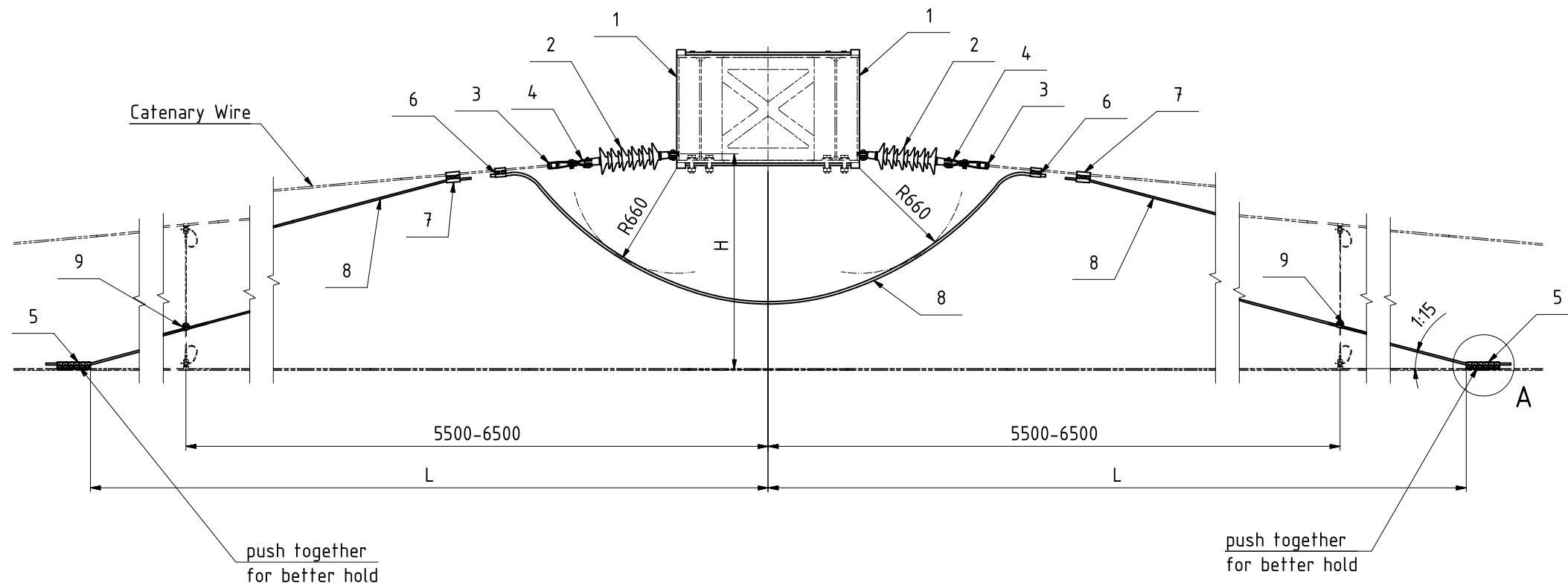




Z-Dropper settings
for a rise of 1 in 15

H	L
1.30	19.50
1.40	21.00
1.50	22.50
1.60	24.00
1.70	25.50
1.80	27.00

All dimensions in m

- * 2 - 6 pcs., depending on system height and mast distance
- ** from wire drum, approx. 2x L + 10m

2	Threaded Bar M16 Assembly	10	396.00027		0111/190570
*	Crossing Clamp Assembly	9	437.00049		0091/070286
**	Bronze rope Bz II 70mm ²	8	453.00004 Typ 020		0091/012330
2	Universal clamp	7	456.00008	34.22.240	0091/045820
2	Universal clamp	6	456.00004	34.22.150	0091/045819
6	Bridging Clamp	5	437.00043		0091/070271
2	Clevis and Tongue Assembly	4	417.00037-1		0091/045116
2	Dead end clevis (S 70) type, stainless	3	417.00097		0091/012744
2	Long-Rod Insulator 25 kV	2	424.00149	5119.25	0091/045127
2	Termination Bracket Assembly	1	523.00067-29		0111/190571
Qty.	Description	Pos	Drawing / Norm	Art.-No.	PADS

A	new Pos.9, 437.00049, (old:437.00022)	RH	Ca	Ca	22.01.2016
REV	DESCRIPTION OF CHANGE	DRAWN	CHCKD	APPD	DATE
PROJECT TITLE: NR SERIES 1 OLE SYSTEM AND BASIC DESIGN DEVELOPMENT					
NETWORK RAIL ACCEPTANCE		NAME	DATE	MATERIAL: see components	WEIGHT kg
		NAME	SIGNATURE	SURFACE TREATMENT: see components	N/A
Furrer+Frei Overhead contact lines Overhead contact Phone: +41 31 357 61 11 Line engineering Fax: +41 31 357 61 00 Thurndorferstrasse 35 CH-3000 Bern B www.furrerfrei.ch		DESIGN			
		DRAWN	RH	30.04.2015	
		CHCKD	Ca	12.06.2015	
		APPD	Wg	12.06.2015	
CAD GENERATED-FILE SAVED AS: B.05.03.04.000 A.iam		SCALE	Mid point anchor		
			1:25		
GRIP stage			for standard enclosure on Mono Anchor Boom WFE 450		
				A2	SHEET 1 OF 1
				ART.-No.	
				DRAWING No.	
				B.05.03.04	A