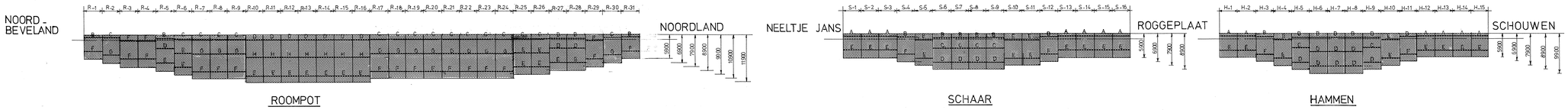
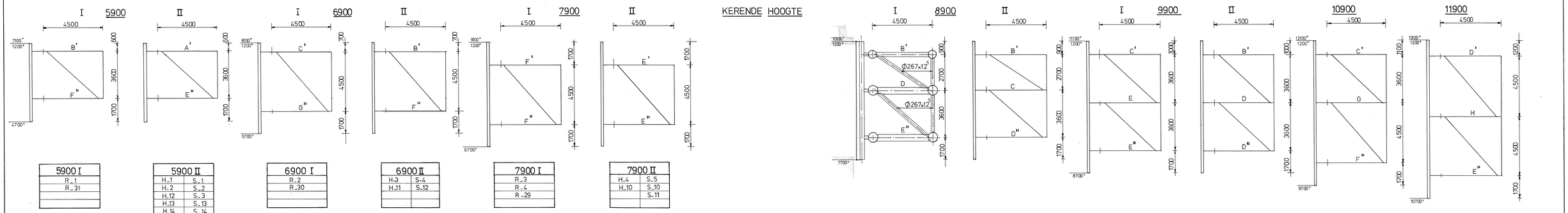
Microfiche-No:
ZLWD.1988-59370

OVERZICHT SCHUIVEN



ROOMPOT SCHAAR HAMMEN

KERENDE HOOGTE



5900 I
R-1
R-31

5900 II	
H-1	S-1
H-2	S-2
H-12	S-3
H-13	S-13
H-14	S-14
H-15	S-15, S-16

6900 I
R-2
R-30

6900 II	
H-3	S-4
H-11	S-12

7900 I
R-3
R-4
R-29

7900 II	
H-4	S-5
H-10	S-10
	S-11

8900 I
R-5
R-27
R-28

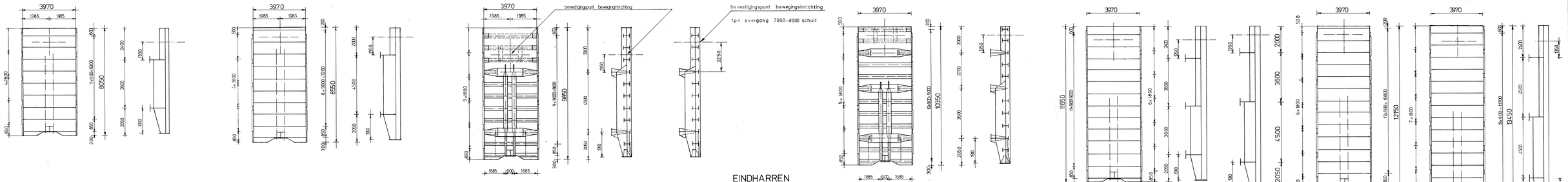
8900 II	
H-5	S-6
H-9	S-7
	S-8
	S-9

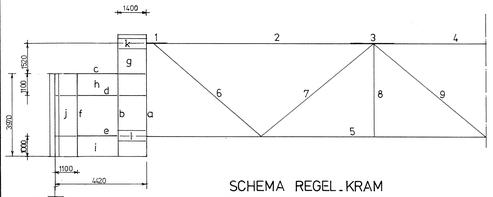
9900 I
R-6
R-25
R-26

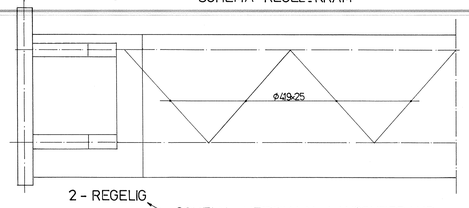
9900 II
H-6
H-7
H-8

10900	
R-7	R-19
R-8	R-20
R-9	R-21
R-17	R-22
R-18	R-23, R-24

11900	
R-10	R-15
R-11	R-16
R-12	
R-13	
R-14	







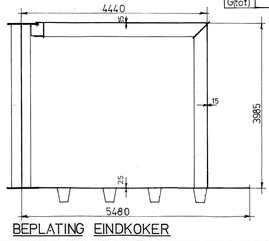
PROFILERING

REGELS

ONDERDEEL	A (13×)	B (19×)	C (22×)	D (22×)	E (39×)	F (24×)	G (13×)	H (17×)
1	ϕ 508×40 ^{2}	ϕ609^{5}×40^{4}	ϕ660^{4}× 40^{7}	ϕ711^{2}× 40^{7}	ϕ711^{2}×45^{2}	ϕ762×45^{2}	ϕ812^{6}×45^{2}	ϕ812^{6},50^{2}
2	ϕ 508×30	ϕ609^{5}×30	ϕ660^{4}× 30	ϕ711^{2}× 30	ϕ711^{2}× 35	ϕ762×35	ϕ812^{6}× 35	ϕ812^{6},40
3	ϕ 508×30^{2}	ϕ609^{5}×30^{2}	ϕ660^{4}×30^{2}	ϕ711^{2}× 30^{2}	ϕ711^{2}× 35^{2}	ϕ762×35^{2}	ϕ812^{6}× 35^{2}	ϕ812^{6},40^{2}
4	ϕ 508×30	ϕ609^{5}×30	ϕ660^{4}× 30	ϕ711^{2}× 30	ϕ711^{2}× 35	ϕ762× 35	ϕ812^{6}× 35	ϕ812^{6},40
5	ϕ 508×35^{2}	ϕ609^{5}×35^{2}	ϕ 660^{4}× 35^{2}	ϕ 711^{2} × 35^{2}	ϕ 711^{2} × 40^{2}	ϕ 762× 40^{2}	ϕ 812^{6} × 40^{2}	ϕ 812^{6},45^{2}
6	ϕ 419 × 16	ϕ 457^{2}×16	ϕ 508 × 16	ϕ 609^{5}× 16	ϕ660^{4}×16	ϕ 660×16	ϕ 711^{2} × 20	ϕ 711^{2}, 25
7	ϕ 406^{3}×12^{5}	ϕ 419 × 12^{5}	ϕ 457^{2} × 12^{5}	ϕ 508 × 12^{5}	ϕ508×12^{5}	ϕ558^{8}×12^{5}	ϕ 609^{5},12^{5}	ϕ609^{5},12^{5}
8	ϕ 355^{5},12^{5}	ϕ 355^{5}× 12^{5}	ϕ 419 × 12^{5}	ϕ 508 × 12^{5}	ϕ508,12^{5}	ϕ 508×12^{5}	ϕ558^{8},12^{5}	ϕ 558^{8},12^{5}
9	ϕ 267× 12^{6}	ϕ 267 × 12^{7}	ϕ355^{5},12^{5}	ϕ 355^{5} × 12^{5}	ϕ 355^{5}, 12^{5}	ϕ 355^{5}, 12^{5}	ϕ355^{5},12^{5}	ϕ 355^{5}×12^{7}
G(tot)	31.12	36.74	40.40	44.06	49.56	52.88	57.25	64.42

KRAMMEN

ONDERDEEL	A'	B'	C (C')	D (D")(D')	E (E")(E')	F (F")(F')	G (G")	H
a	750×28 ^{2}	750×28 ^{2}	800×28 ^{2}	850×38 ^{2}	850 × 40 ^{2}	900×40 ^{2}	950 × 38 ^{2}	1000× 40 ^{2}
b	750×28 ^{2}	750×28 ^{2}	800×28 ^{2}	850×38 ^{2}	850 × 40 ^{2}	900×40 ^{2}	950 × 38 ^{2}	1000×40 ^{2}
c	400×30	600×30	600×30	750×30	800 × 40	800 × 40	900 × 40	1000× 40
d	400×30	600×30	600×30	750×30	800× 40	800 × 40	900× 40	1000×40
e	400×30	400 × 30	400 × 30	500 × 30	500 × 30	500 × 30	500 × 30	700 × 35
f	600×25	600 × 25	600 × 25	600 × 25	600 × 25	600 × 25	600 × 25	600× 25
g	35	35	35	35	35	40	40	40
h	25	30	30	30	30	35	35	35
i	20	20	20	22(30) (20)	22(30) (20)	22(30) (20)	22 (30)	20
j	30	30	30	30	30	30	30	30
k	ϕ 508×40	ϕ609^{5}×40	ϕ 660^{4}×40	ϕ 711^{2}×40	ϕ 711^{2}× 45	ϕ762 × 45	ϕ 812^{6},45	ϕ 812^{6}, 50
l	ϕ 508×40	ϕ609^{5}×40	ϕ 660^{4}×40	ϕ 711^{2}×40	ϕ 711^{2}× 45	ϕ762 × 45	ϕ 812^{6},45	ϕ 812^{6}, 50
G(tot)	–	–	8.04	9.36	10.18	10.90	11.30	12.27
G(tot)'	7.89	8.57	8.84	G(tot)" 10.30	11.16	11.88	–	–
				10.50	11.32	12.04	12.44	13.41



BEPLATING EINDKOKER

5900 I (2×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	17^{4}	34^{8}
krammen	20^{6}	41^{2}
kokerbeplating	$5^{2}+8^{6}$	27^{6}
ophangbalk	3^{3}	6^{6}
regels		89^{6}
langsverband		9^{6}
dwarsverband		1^{3}
schaalbeplating		35^{0}
schuifaanslagen	$20^{0}+2^{6}$	22^{6}
zij-onderaanslag	1^{6}	3^{2}
		271

5900 II (13×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	17^{4}	34^{8}
krammen	18^{4}	36^{8}
kokerbeplating	$6^{6}+4^{2}$	25^{8}
ophangbalk	3^{3}	6^{6}
regels		80^{7}
langsverband		9^{7}
dwarsverband		1^{3}
schaalbeplating		35^{1}
schuifaanslagen	$20^{0}+2^{6}$	22^{6}
zij-onderaanslag	1^{6}	3^{2}
		257

10900 (11×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	26^{0}	52^{0}
krammen	32^{1}	64^{2}
kokerbeplating	$153^{4}+11^{8}$	54^{2}
ophangbalk	3^{3}	6^{6}
regels		150^{5}
langsverband		20^{1}
dwarsverband		2^{7}
schaalbeplating		61^{5}
schuifaanslagen	$29^{3}+2^{6}$	32^{5}
	1^{6}	3^{2}
		447

6900 II (2×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	18^{9}	37^{8}
krammen	21^{2}	42^{4}
kokerbeplating	$6^{8}, 9^{9}$	33^{4}
ophangbalk	3^{3}	6^{6}
regels		97^{6}
langsverband		10^{6}
dwarsverband		1^{5}
schaalbeplating		40^{2}
schuifaanslagen	$20^{0}+2^{6}$	22^{6}
zij-onderaanslag	1^{6}	3^{2}
		296

6900 II (4×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	18^{9}	37^{8}
krammen	20^{6}	41^{2}
kokerbeplating	$9^{9}+6^{8}$	33^{4}
ophangbalk	3^{3}	6^{6}
regels		89^{6}
langsverband		10^{7}
dwarsverband		1^{5}
schaalbeplating		40^{2}
schuifaanslagen	$20^{0}+2^{6}$	22^{6}
zij-onderaanslag	1^{6}	3^{2}
		287

11900 (7×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	27^{9}	55^{8}
krammen	33^{8}	67^{6}
kokerbeplating	$16^{9}+13^{3}$	59^{9}
ophangbalk	3^{3}	6^{6}
regels		158^{0}
langsverband		21^{2}
dwarsverband		2^{9}
schaalbeplating		66^{8}
schuifaanslagen	$34^{9}+2^{6}$	37^{5}
	1^{6}	3^{2}
		479

7900 I (3×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	20^{6}	41^{2}
krammen	23^{9}	47^{8}
kokerbeplating	$11^{2}+6^{7}$	35^{8}
ophangbalk	3^{2}	6^{4}
regels		105^{8}
langsverband		10^{6}
dwarsverband		1^{5}
schaalbeplating		45^{4}
schuifaanslagen	$24^{9}+2^{6}$	27^{5}
zij-onderaanslag	1^{6}	3^{2}
		325

7900 II (5×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	20^{6}	41^{2}
krammen	22^{4}	44^{8}
kokerbeplating	$11^{2}+6^{7}$	35^{8}
ophangbalk	3^{2}	6^{4}
regels		99^{1}
langsverband		10^{6}
dwarsverband		1^{5}
schaalbeplating		45^{4}
schuifaanslagen	$24^{9}+2^{6}$	27^{5}
zij-onderaanslag	1^{6}	3^{2}
		315

8900 I (3×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	22^{7}	45^{4}
krammen	29^{2}	58^{4}
kokerbeplating	$12^{6}, 8^{7}$	42^{6}
ophangbalk	3^{3}	6^{6}
regels		130^{4}
langsverband		18^{2}
dwarsverband		2^{3}
schaalbeplating		51^{2}
schuifaanslagen	$24^{9}+2^{6}$	27^{5}
zij-onderaanslag	1^{6}	3^{2}
		386

8900 II (6×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	22^{7}	45^{4}
krammen	27^{1}	54^{2}
kokerbeplating	$12^{6}, 8^{7}$	42^{6}
ophangbalk	3^{3}	6^{6}
regels		121^{2}
langsverband		18^{2}
dwarsverband		2^{3}
schaalbeplating		51^{2}
schuifaanslagen	$24^{9}+2^{6}$	27^{5}
zij-onderaanslag	1^{6}	3^{2}
		372

9900 I (3×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	24^{5}	49^{0}
krammen	28^{9}	57^{8}
kokerbeplating	$13^{9}, 10^{4}$	48^{6}
ophangbalk	3^{3}	6^{6}
regels		139^{5}
langsverband		19^{1}
dwarsverband		2^{5}
schaalbeplating		56^{4}
schuifaanslagen	$29^{9}+2^{6}$	32^{5}
zij-onderaanslag	1^{6}	3^{2}
		418

9900 II (3×)		
ONDERDEEL	G(onderdeel)	G(tot)
har	24^{5}	49^{0}
krammen	28^{9}	57^{8}
kokerbeplating	$13^{9}, 10^{4}$	48^{6}
ophangbalk	3^{3}	6^{6}
regels		124^{9}
langsverband		19^{1}
dwarsverband		2^{5}
schaalbeplating		56^{4}
schuifaanslagen	$29^{9}+2^{6}$	32^{5}
zij-onderaanslag	1^{6}	3^{2}
		399

RIJKSWATERSTAAT DIRECTIE BRUGGEN

HOOFDAFDELING STAALCONSTRUCTIES ONTWERPAFDELING

BESTEK/O.V.K. NO BR./

DIENST 19 -19

OOSTERSCHELDEKERING

CODE NO 42 D-350

OVERZICHT SCHUIVEN

SCHAAL A95888

GETEK H.H. BURGGRAAFF 23.11.81

GECONTR.

CHEF TEKENK.

GOEDGEKEURD

D.D.

HOOGTEMATEN IN m.TOV. N.A.P.

OVERIGE MATEN IN mm.

IN BLADEN

BLAD NO

FORMAAT A0

WIJZ. A B C D E 19 82

REG. NO SCOS.168 A