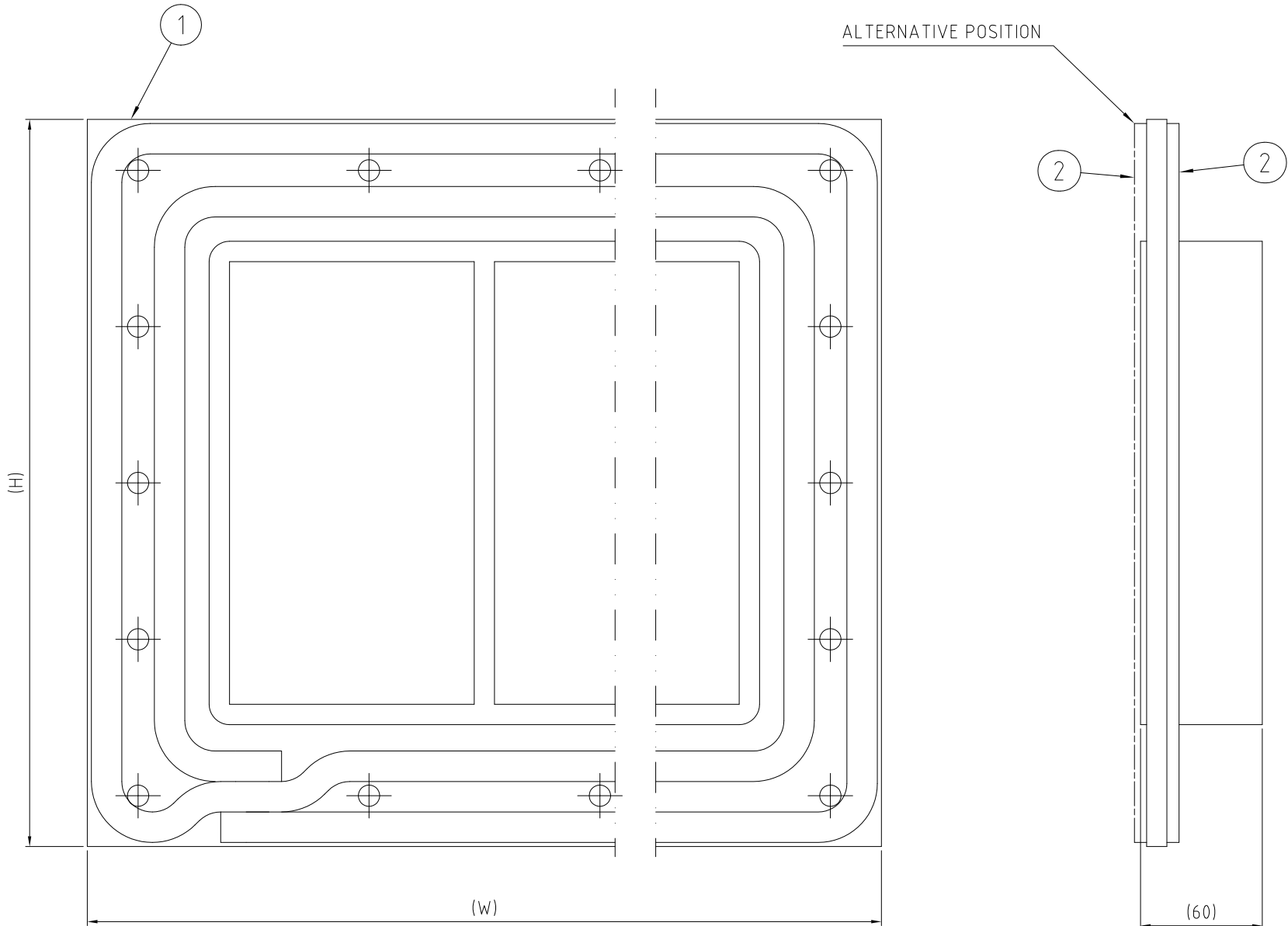




TYPE	H	W
SFHM 2x2	241	391
SFHM 2x3	241	521,5
SFHM 2x4	241	652
SFHM 2x5	241	782,5
SFHM 2x6	241	913
SFHM 2x7	241	1043,5
SFHM 2x8	241	1174
SFHM 2x9	241	1304,5
SFHM 2x10	241	1435
SFHM 4x2	299,5	391
SFHM 4x3	299,5	521,5
SFHM 4x4	299,5	652
SFHM 4x5	299,5	782,5
SFHM 4x6	299,5	913
SFHM 4x7	299,5	1043,5
SFHM 4x8	299,5	1174
SFHM 4x9	299,5	1304,5
SFHM 4x10	299,5	1435
SFHM 6x2	358	391
SFHM 6x3	358	521,5
SFHM 6x4	358	652
SFHM 6x5	358	782,5
SFHM 6x6	358	913
SFHM 6x7	358	1043,5
SFHM 6x8	358	1174
SFHM 6x9	358	1304,5
SFHM 6x10	358	1435
SFHM 8x2	418	391
SFHM 8x3	418	521,5
SFHM 8x4	418	652
SFHM 8x5	418	782,5
SFHM8x6	418	913
SFHM 8x7	418	1043,5
SFHM 8x8	418	1174
SFHM 8x9	418	1304,5
SFHM 8x10	418	1435

A			
Rev	Type of revision	Date	Sign

3	1	INSTALLATION INSTR.		
2	1	TSL. 15x6	S1037413	
1	1	COMBINATION FRAME	S1010394	
Item	Qty	Designation	Specification	NetWeight
General tolerance ISO 2768-1/2-M/K	Welded details EN ISO 5817-B	General surface roughness, Ra 12,5	Designed by se-luckri	Created Date 2014-01-28
EN ISO 1926-BF	EN ISO 10042-B		Approved by se-jenboh	Approved Date 2014-04-25
			Format A2	Scale 1:2
			Title SFHM FRAME INCL. TSL 15x6 COMBINATION FRAME	Projection method First Angle
			Restricted due to Information Drawing	Drawing number S1037310
				Rev A