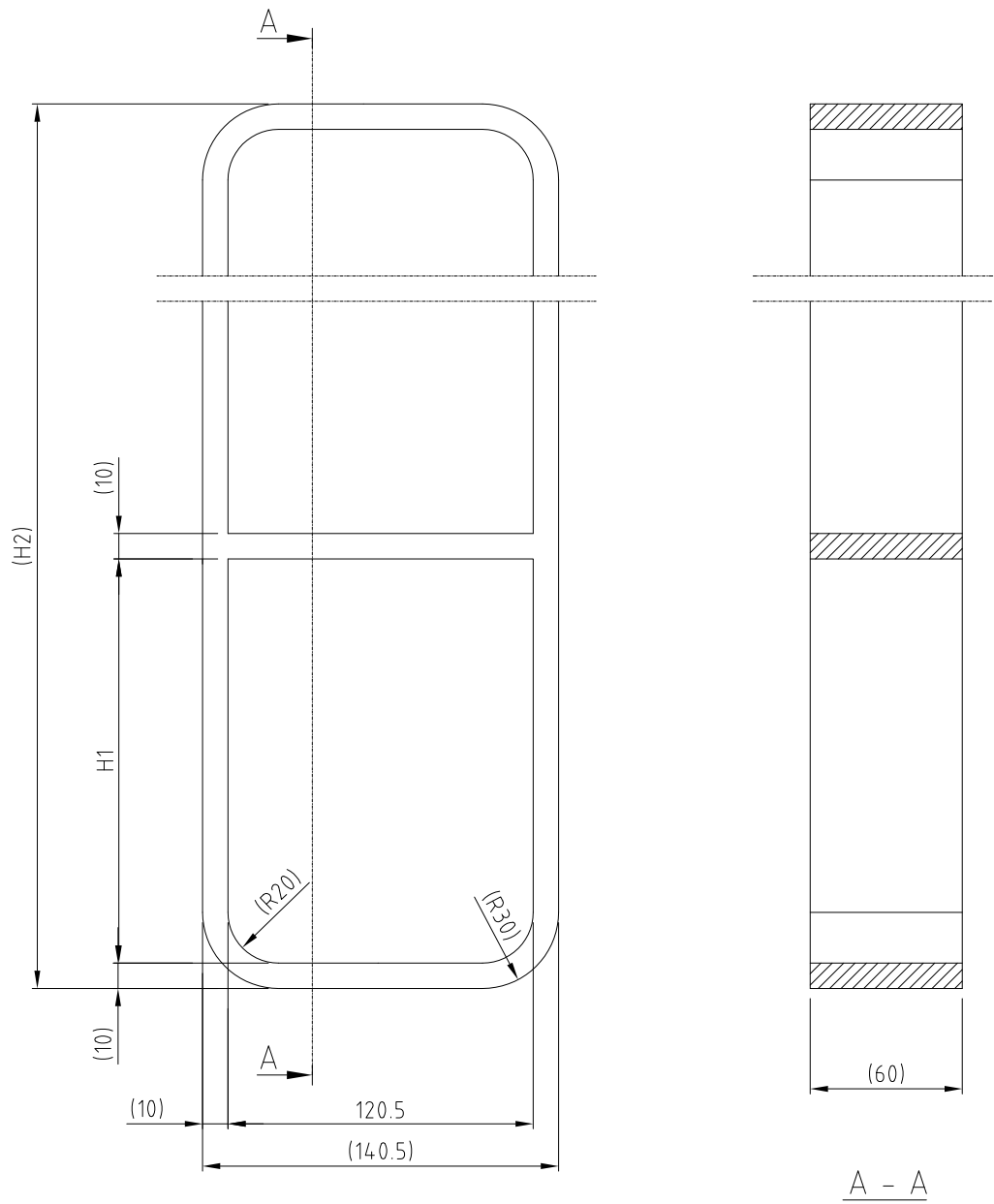


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TYPE	H1 (mm)	H2 (mm)
SRC 2+2x1 R20	101	232
SRC 4+4x1 R20	159.5	349
SRC 6+6x1 R20	218	466
SRC 8+8x1 R20	278	586
SRC 2+2+2x1 R20	101	343
SRC 4+4+4x1 R20	159.5	518.5
SRC 6+6+6x1 R20	218	694
SRC 8+8+8x1 R20	278	874
SRC 2+2+2+2x1 R20	101	454
SRC 4+4+4+4x1 R20	159.5	688
SRC 6+6+6+6x1 R20	218	922
SRC 8+8+8+8x1 R20	278	1162

A	NEW LAYOUT/TITLE BLOCK/MORE COMB. ADDED	2007-01-03	se-ronpet
Rev	Type of revision	Date	Sign

Item	Qty	Designation	Specification				Net Weight
	Designed by se-joahel		Date 2003-11-03	General tolerance EN ISO 2768-1/2-M/K	Welded details EN ISO 5817-B EN ISO 10042-B	General surface roughness, Ra 12.5	TotWeight
	Checked by		Format A2	Title SRC FRAME + SINGLE FRAME R20			Projection method 
	Approved by se-stemil		Scale 1:2				Rev
	Restricted due to Information Drawing		Drawing number S1005536			A	