



Item No.	Profile	Length	Quantity	Weight	Unit
RP0004	FL 153/940	2	468	147.5	kg
RP0006	FL 153/940	20	8200	235.0	kg
RP0007	FL 153/780	10	12950	235.0	kg
RP0008	FL 153/780	2	12950	118.5	kg
RP0009	FL 153/780	10	13000	234.4	kg
RP0010	FL 153/940	2	13000	117.2	kg
RP0011	FL 153/400	6	4200	29.7	kg
RP0012	FL 153/780	8	13000	201.0	kg
TOTAL WEIGHT FOR				468	ASSEMBLIES

WELDING CLASS	CLASS OF OPENING CUTTING	SURFACE TREATMENT	PAINTING

PROFILED STEEL SHEETS RANNILA 153/0 75, 1 13, 1 25, 1 5, WIDE FLANGE UPWARDS

FASTENING TO THE SUPPORTS SD12-T15-5 5x36 2 PCS EACH VALLEY

END OVERLAP SL3-H15-6 3x32 EACH VALLEY

SIDE OVERLAP SL3-H15-6 3x32 cc 500 mm (MIN)

HOLES FOR SMOKE HATCHES ETC WILL BE CUT AT SITE

Phase	1 - PRELIMINARY	2 - DESIGN	3 - APPROVED FOR CONSTRUCTION	4 - APPROVED FOR CONSTRUCTION
Date		02 10 00		
Author	RANNILA/Nieminen	2 s D		
Checker	PPTH/Kangasalo	1 s D		

DATE	NO	REVISION	REV BY	APPROV

AARO KOHONEN OY
consulting engineers

Project: Sport Hall / Iceland
Drawing: Schedule of profiled steel
Date: 02 10 2000
Scale: 1/100

36-0402 -7101