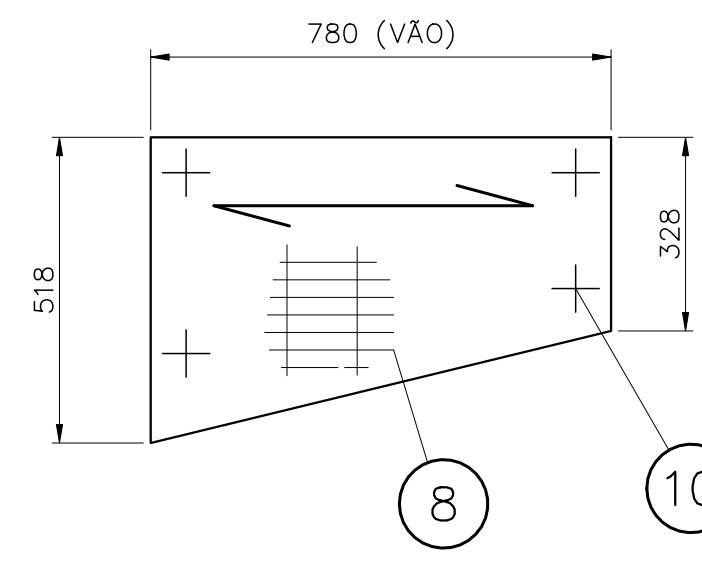
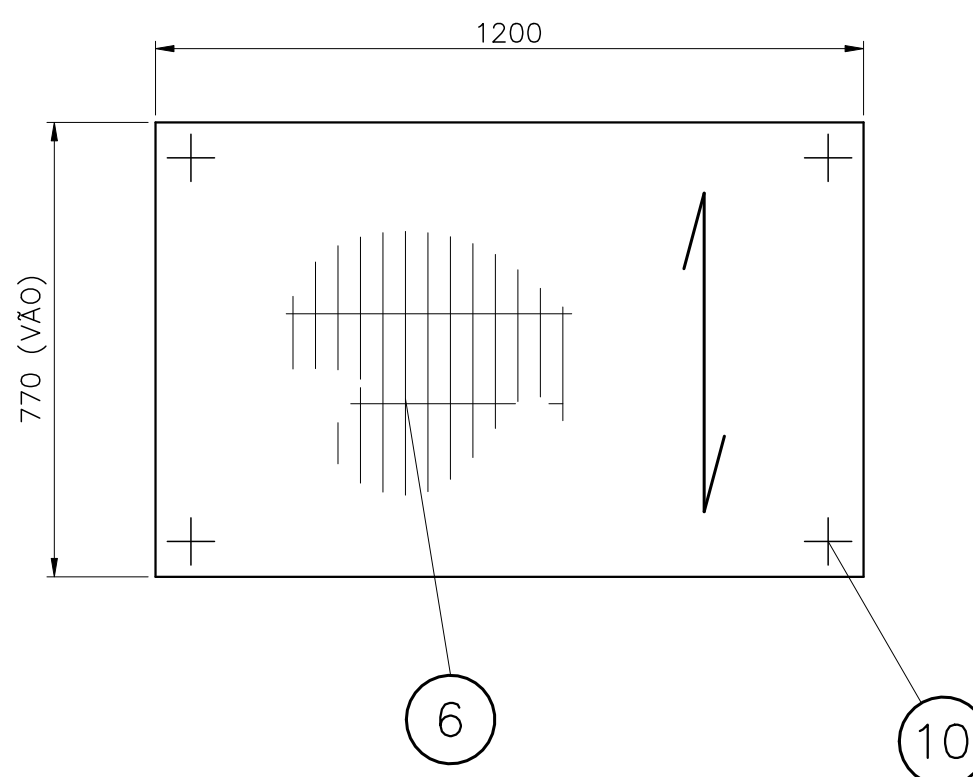
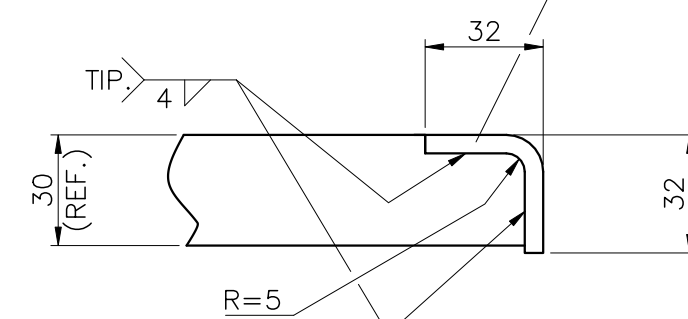
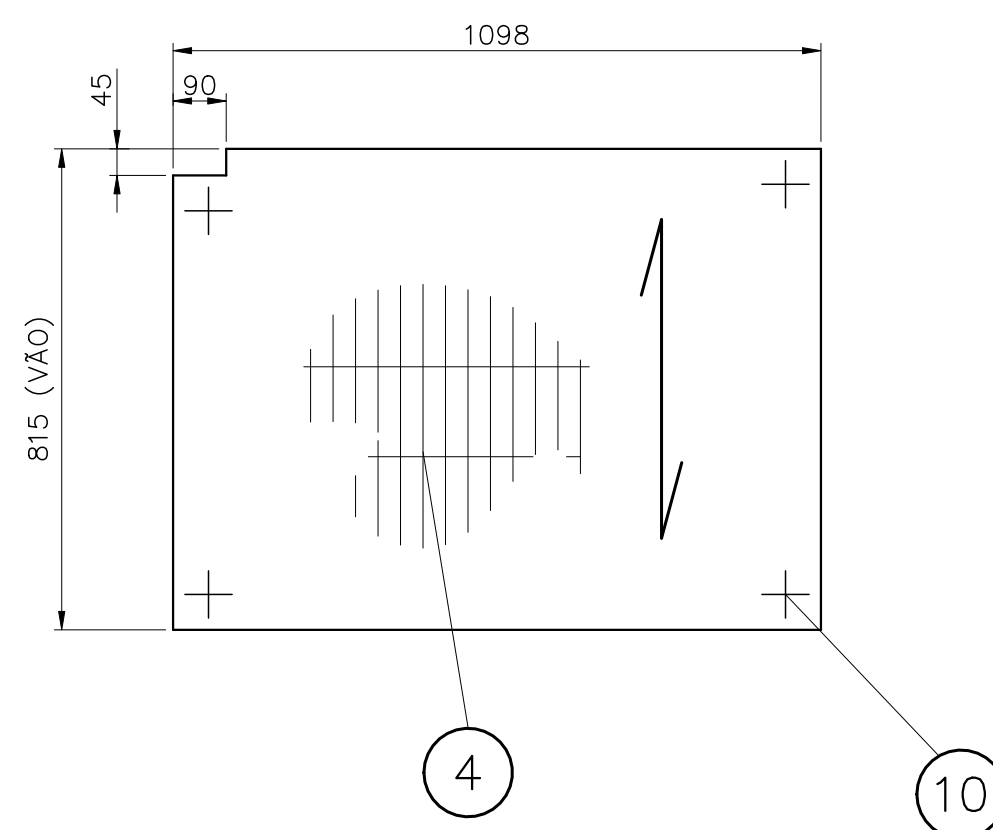
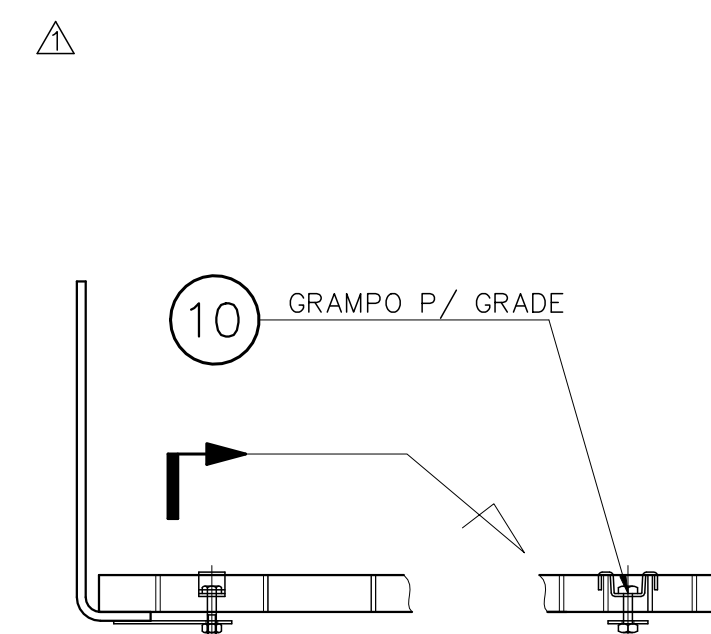
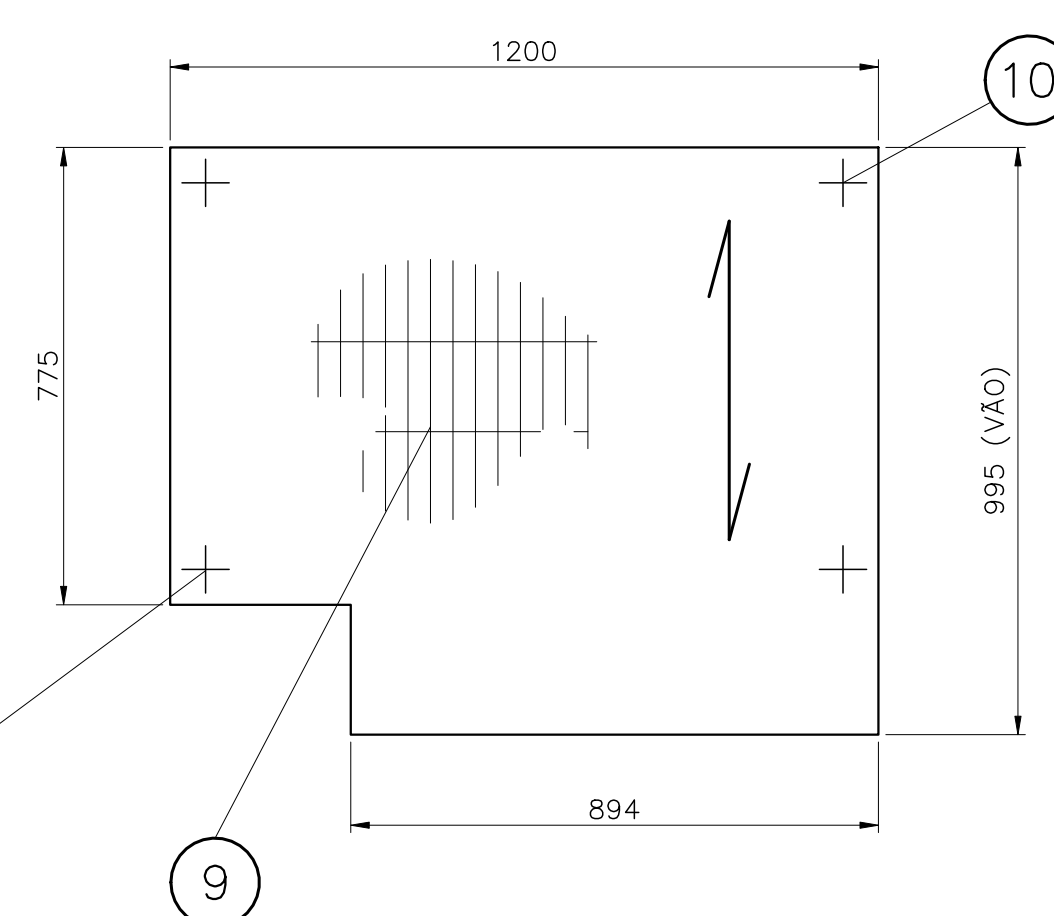
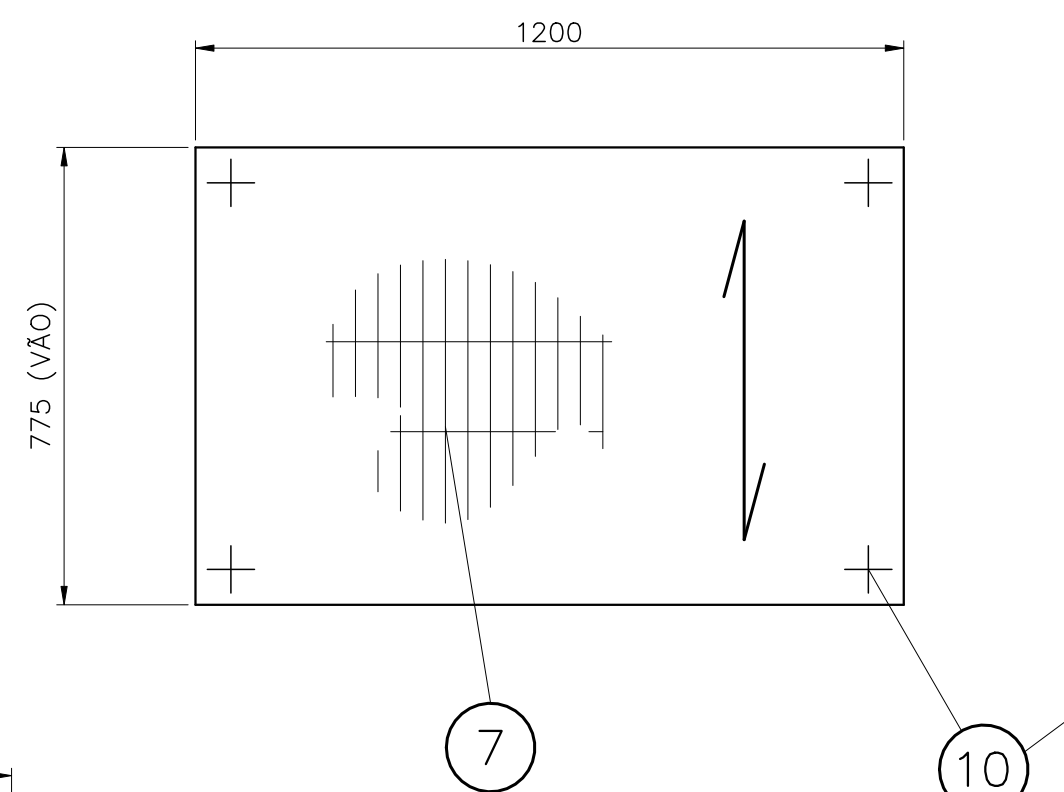
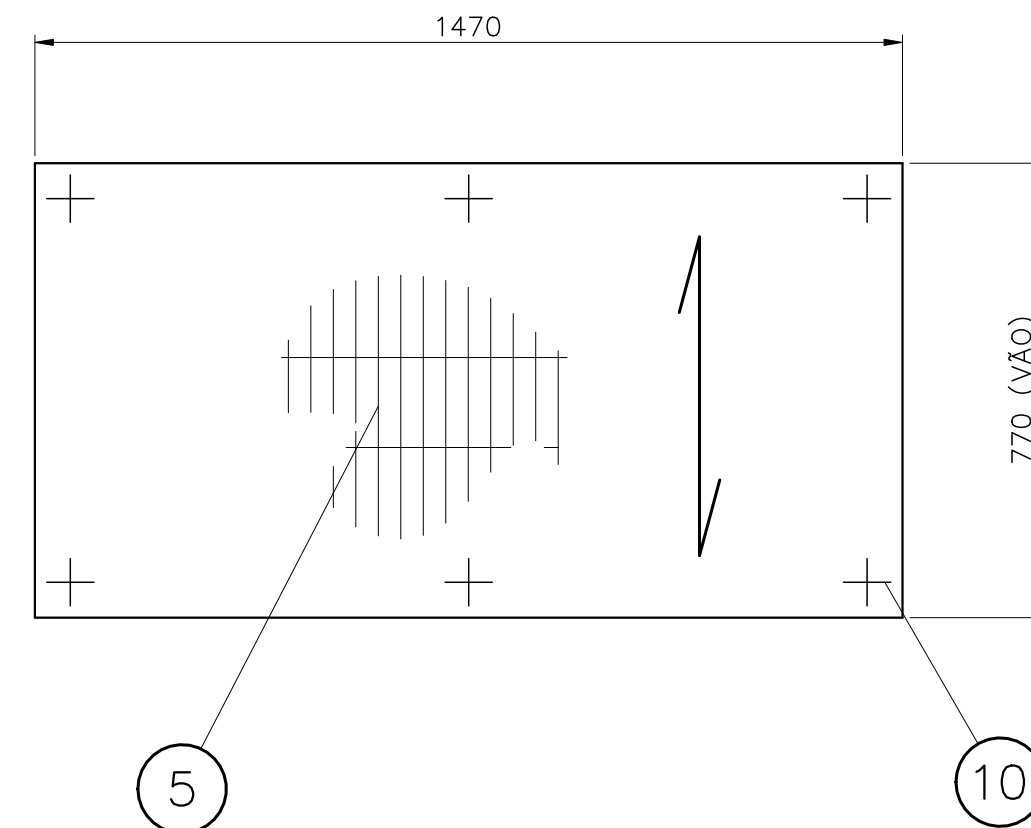
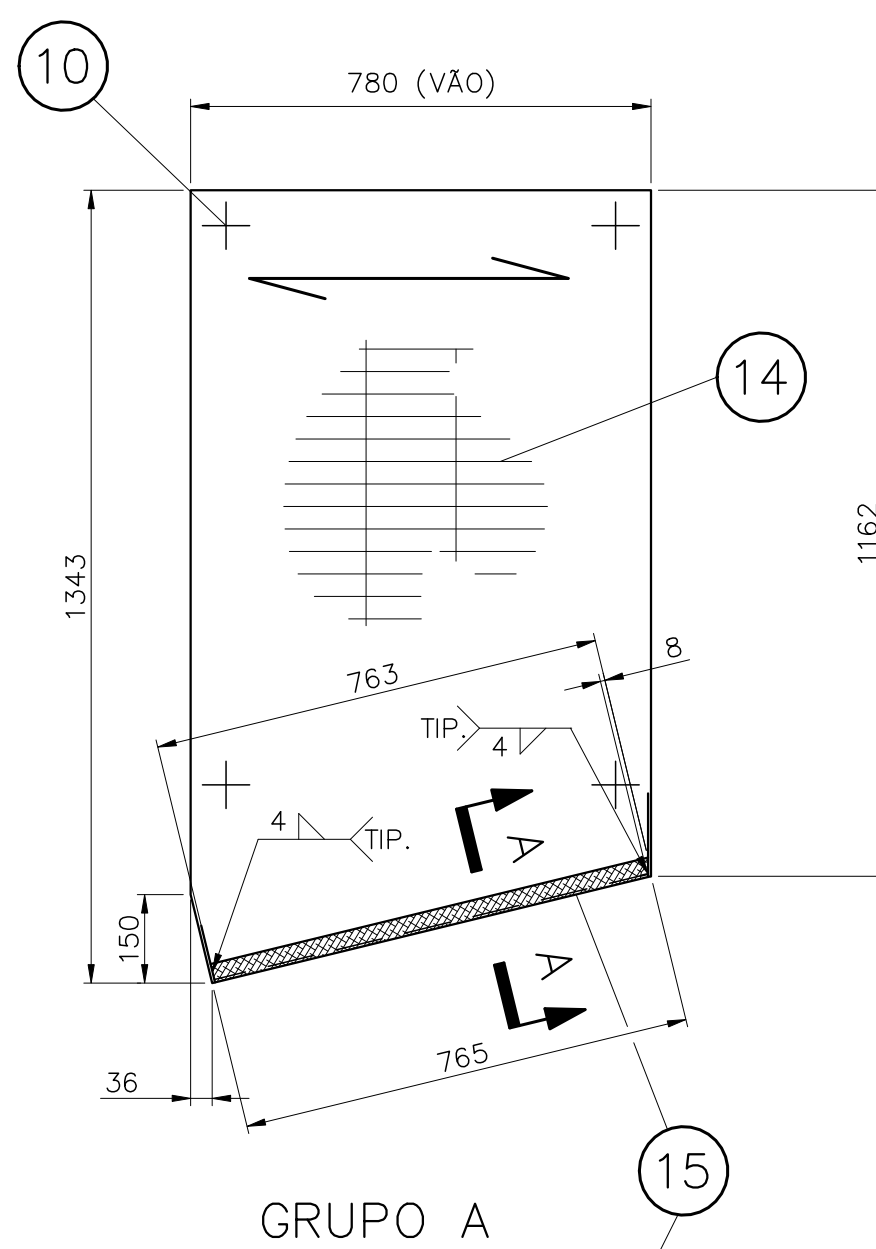
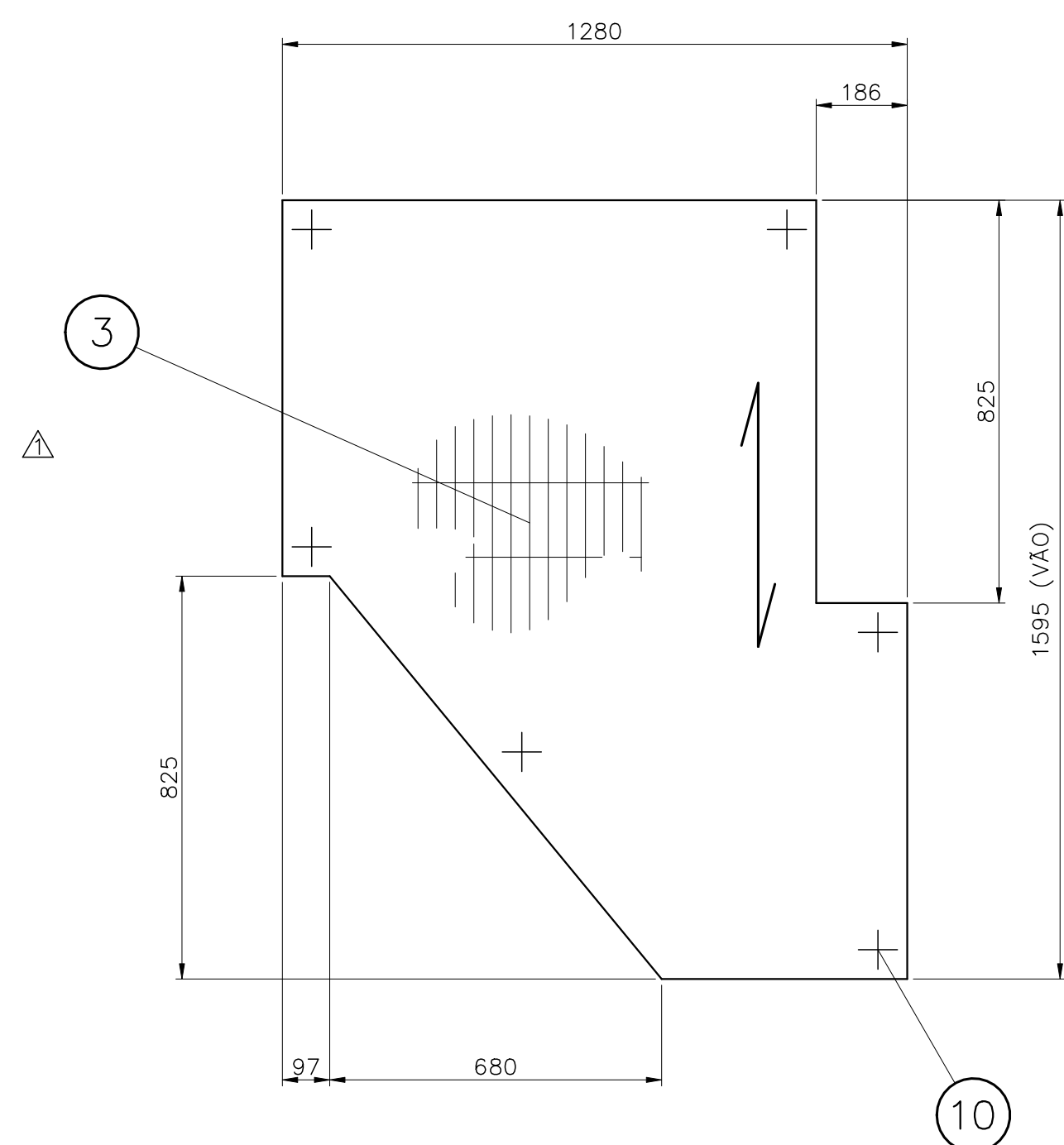
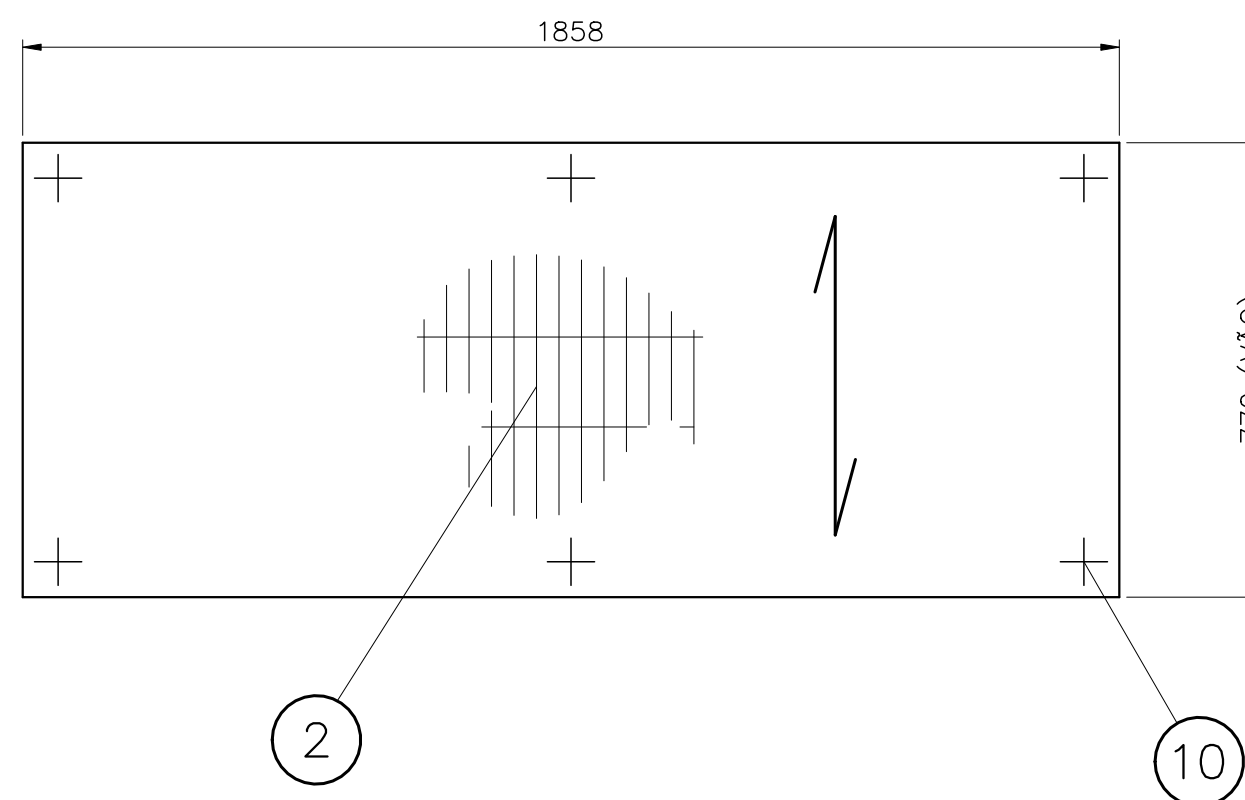
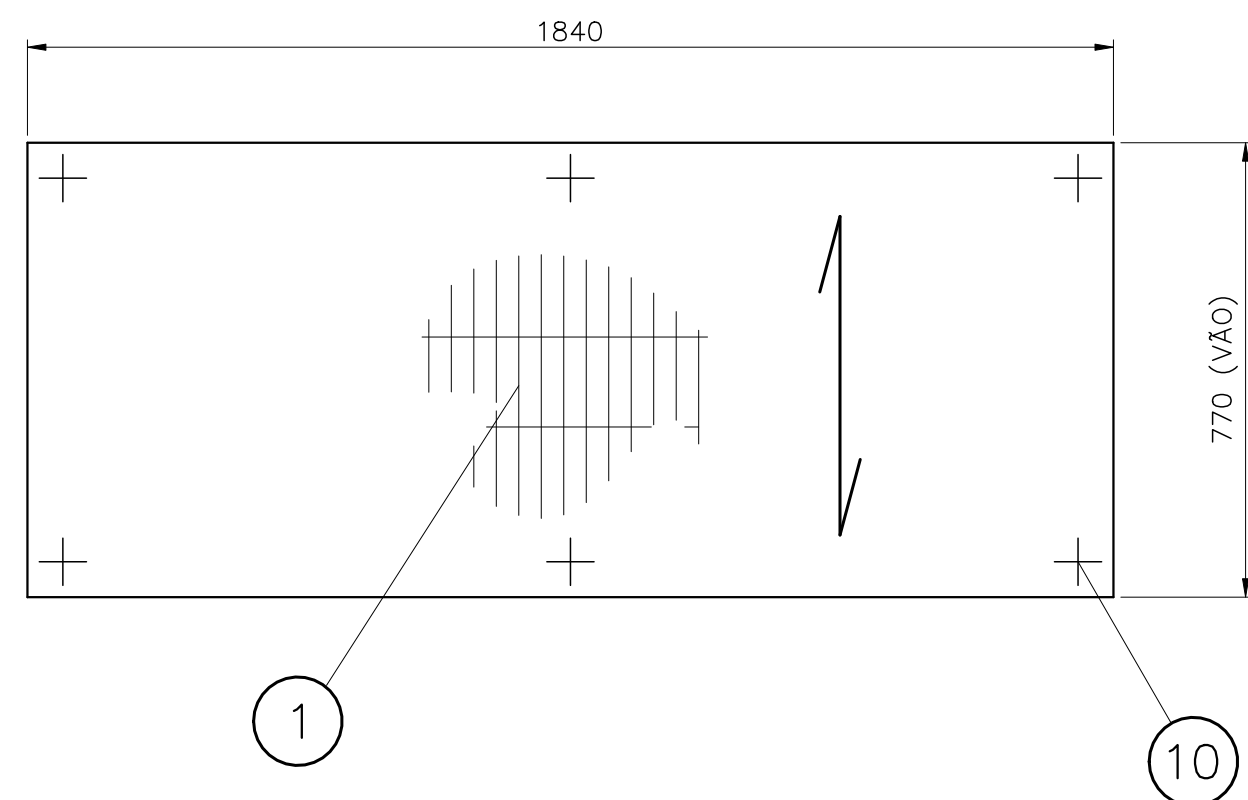
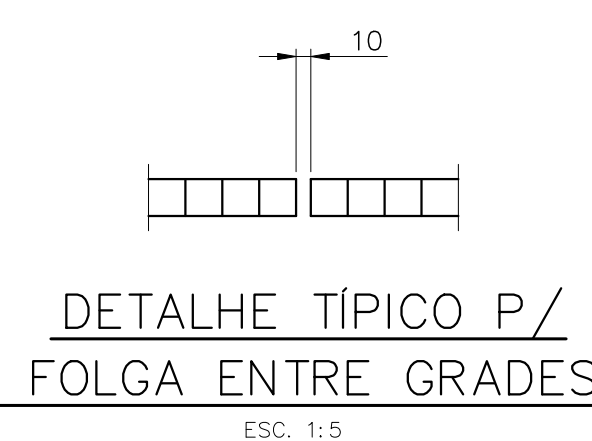




LISTA DE MATERIAL						
GRUPO	ITEM	QUANT.	DESCRIÇÃO	OBS.	MATERIAL	PESO
A	1	12	GRADE 770 (VÃO) x 1840	NOTA-10		402
	2	2	GRADE 770 (VÃO) x 1858	"		68
	3	1	GRADE 1595 (VÃO) x 1280	"		48
	4	1	GRADE 815 (VÃO) x 1098	"		21
	5	5	GRADE 770 (VÃO) x 1470	"		134
	6	1	GRADE 770 (VÃO) x 1200	"		22
	7	1	GRADE 775 (VÃO) x 1200	"		22
	8	1	GRADE 780 (VÃO) x 518	"		8
	9	1	GRADE 995 (VÃO) x 1200	NOTA-10		27
	10	144	GRAMPOS P/ FIXAÇÃO DAS GRADES	NOTA-11		-
A						
		1	PISO			25
	14	1	GRADE 780 (VÃO) x 1343	NOTA-10		23
	15	1	CH. XADREZ 5,0 x 54 x 763		ASTM A-36	2
PESO TOTAL = 777 K						

PESO TOTAL = 777 Kg



TOLERANCIAS SALVO INDICACAO CONTRARIA			
DIMENSOES mm	0 A 300	300 A 1200	Acimo de 1200
TOLERANCIA GERAL mm.	± 1	± 2	± 3
SUP. USINADAS mm.	± 0.125	± 0.250	± 0.400
EXCENTRICIDADE mm.	0.15	P/ SUP. USIN. DE MESMA LINHA DE CENTRO	
ANGULARIDADE	± UM GRAU		
TOLERANCIAS DE MONTAGEM			
ROLETES NIVELAMENTO E ALINHAMENTO			± 1 mm
ESTRUTURAS METALICAS NIVELAMENTO E ALINHAMENTO			± 3 mm

NOTAS

DOCUMENTOS DE REFERÊNCIA

DF-326K-M-05200-M-13001 (K8121-119-0001) - CONJUNTO GERAL

[illegible]

Site/Projeto	Nº do Projeto	Nº do S
CAPACITACAO LOGISTICA NORTE – CLN 150	N1030–03	XXX
PROJETO DETALHADO		
PIER IV		
TRANSPORTADOR DE CORREIA TR–326K–03 (2200)		
ESTICAMENTO – PASSADICO – PISO		

ESCALA	N° CONTRATADA	N° VALE	REVISÃO
1:12,5	K8121-119-0318	DF-326K-M-05200-M-13318	3

PE-G-601 - Rev 3 (A)

INSTRUÇÕES P/ PLOTAGE	
CCR	ESPESSUR
CCR N. 8	0,05
WHITE	0,1
YELLOW	0,1
GREEN	0,2
CYAN	0,3
BLUE	0,4
RED	0,6
MAGENTA	0,8