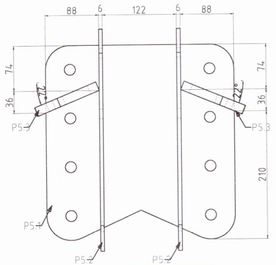
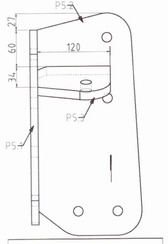
CM 5 - 1 stk.

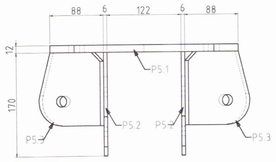
Mkv 1:5



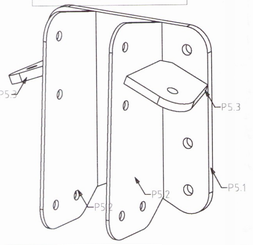
View: Front
Mkv.: 1:5



View: Left
Mkv.: 1:5

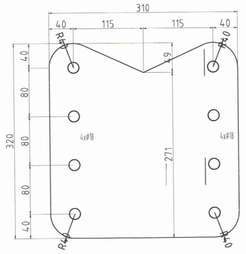


View: Top
Mkv.: 1:5

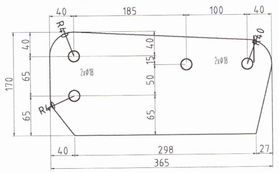


View: Standard Axo'
Mkv.: 1:5

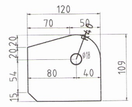
P5.1-310x320x12-1 stk./CM 5



P5.2-365x170x6-2 stk./CM 5

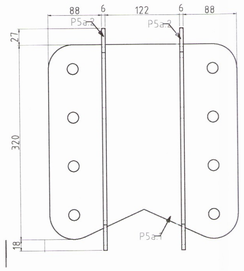


P5.3-120x109x15-2 stk./CM 5

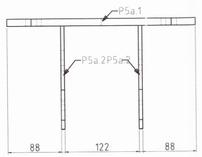


CM 5a - 1 stk.

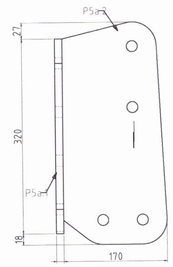
Mkv 1:5



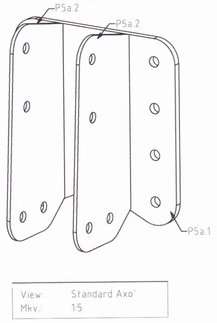
View: Front
Mkv.: 1:5



View: Top
Mkv.: 1:5

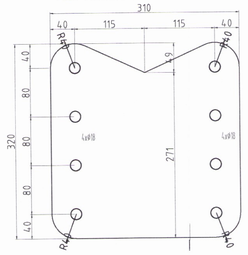


View: Left
Mkv.: 1:5

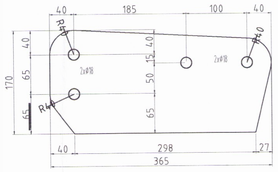


View: Standard Axo'
Mkv.: 1:5

P5a.1-310x320x10-1 stk./CM 5a



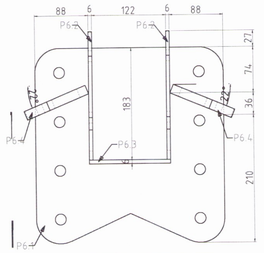
P5a.2-365x170x6-2 stk./CM 5a



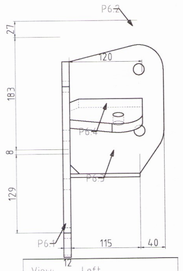
Umhverfis- og tæknisvið Uppsveita
Yfirfarið
18. okt. 2017
Byggingarfulltrúi

CM 6 - 7 stk.

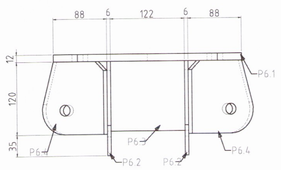
Mkv 1:5



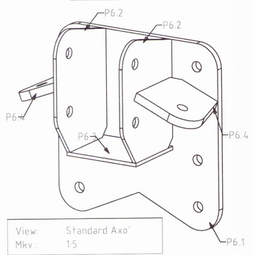
View: Front
Mkv.: 1:5



View: Left
Mkv.: 1:5

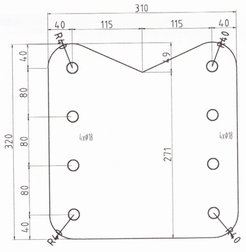


View: Top
Mkv.: 1:5

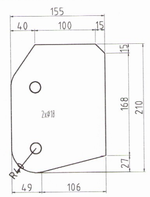


View: Standard Axo'
Mkv.: 1:5

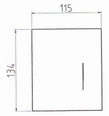
P6.1-310x320x12-1 stk./CM 6



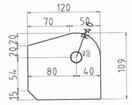
P6.2-155x210x6-2 stk./CM 6



P6.3-115x134x6-1 stk./CM 6

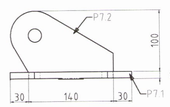


P6.4-120x109x15-2 stk./CM 6

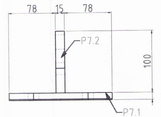


CM 7 - 16 stk.

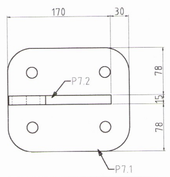
Mkv 1:5



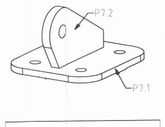
View: Front
Mkv.: 1:5



View: Left
Mkv.: 1:5

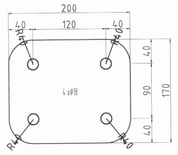


View: Top
Mkv.: 1:5

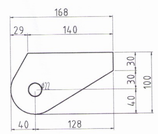


View: Standard Axo'
Mkv.: 1:5

P7.1-200x170x12-1 stk./CM 7



P7.2-169x100x15-1 stk./CM 7



SKÝRINGAR:
SJÓÐA SAMAN MEÐ KVERKSUÐU ALLAN HRINGINN HVORU MEGINN MEÐ a=HÁLF ÞYKKT EFNIS OG MIN 5mm EÐA STUFSUÐU

ALL WELDINGS SHALL BE HALF OF THE PLATE THICKNESS AND MINIMUM a=5mm
TREATMENT: HG

S:\AVR\17\17012 - Sumarliðabær\02 DESIGN\01 C - BURÐARÞOL\Reiðhöll\DWG frá Mihai - NNE haus\SUM - B301-B307.dwg

ÁRITUN ABALHÖNNUÐAR

BREYTINGAR

NR.	DAGS.	BREYTING	SÞ.
1	20.09.17	FRUMÚTGÁFA	JJ

NEW NORDIC engineering

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VERK
SUMARLIÐABÆR II
HELLA (DREIFBÝLI)

TEIKNING
SÉRUPPDRÁTTUR
BURÐARVIRKI
FESTINGAR

3187

HANNAÐ	TEIKNAÐ	YFIRFARIÐ	MÆLIKVARÐI
MM	MM	JJ	1:50 /A1

DAGS.	VERK NR.	TEIKNING NR.	ÚTGÁFA NR.
20.09.2017	17012	B541	1

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