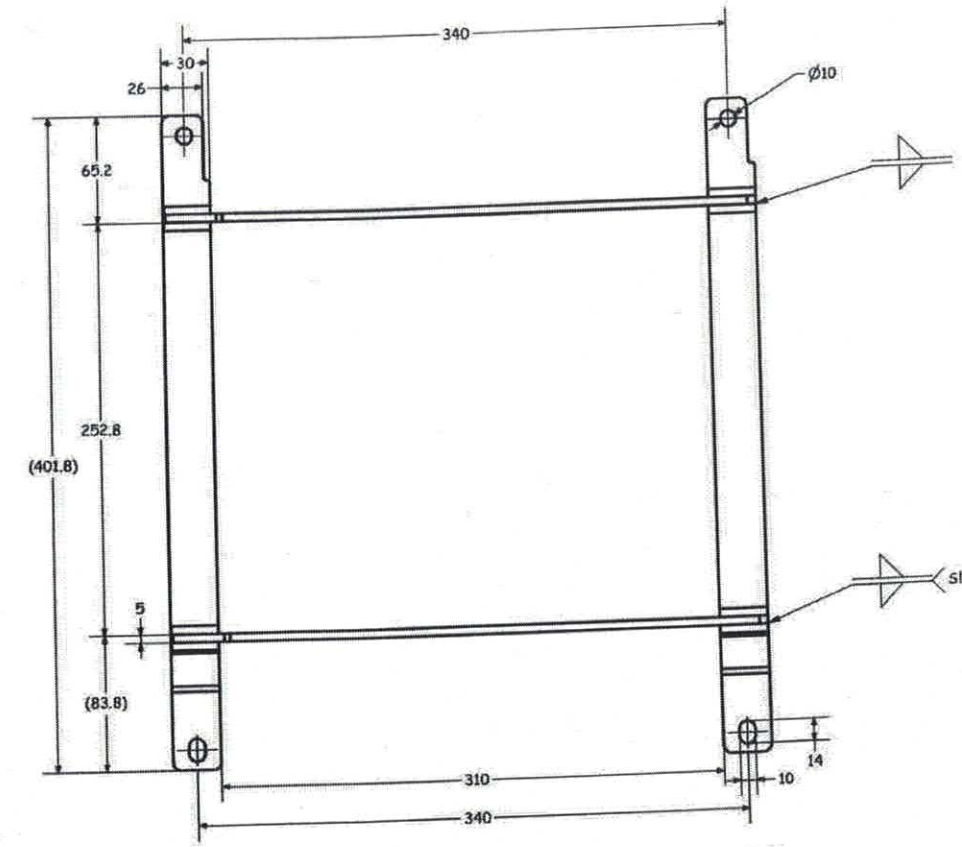
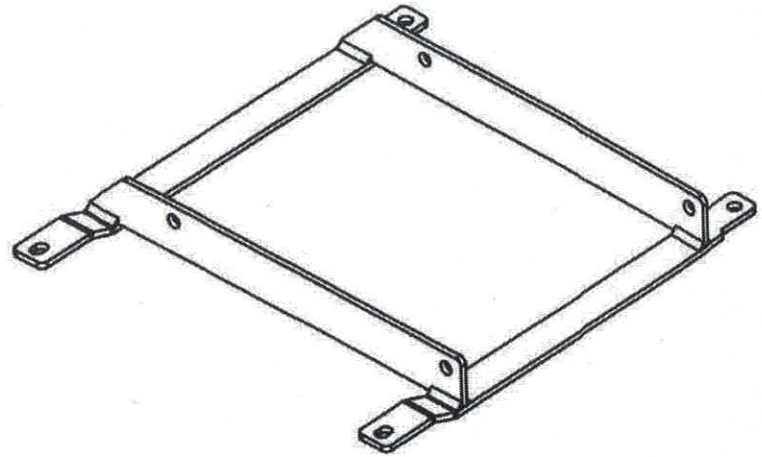
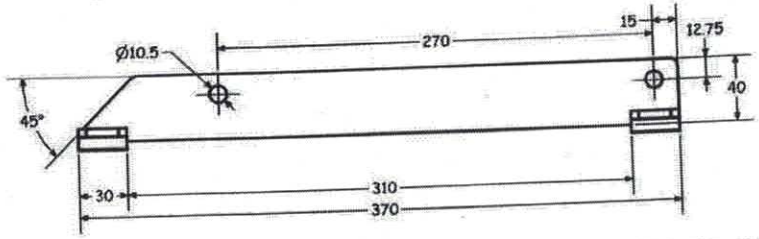
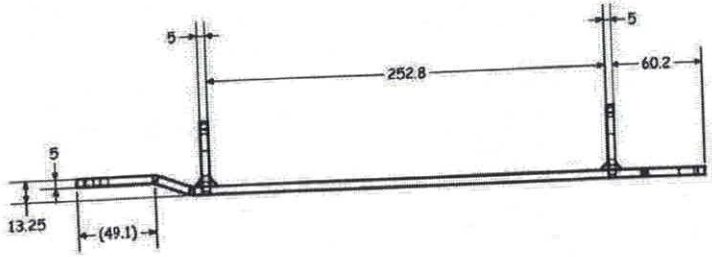








X:_Art Work_Inventor Drawings\Seats R US\AMM-041\AMM-141.iam
X:_Art Work_Inventor Drawings\Seats R US\AMM-041\AMM-141.idw

General Notes:

1. Material Size: 5.0mm Gr250
2. Material Grade: Steel, Mild, Welded
3. Surface Finish: Natural
4. Calculated Mass = 2.041 kg
5. Remove all sharp edges

FABRICATION TOLERANCE U.O.S

Above	Including	Tolerance
0.5	20	±0.2
20	50	±0.5
50	200	±1.0
200	1000	±1.5
1000	3000	±2.0

CLIENT: Seats R Us

PART NO: AMM-141

DESCRIPTION: Fuso 815 Bracket

A3

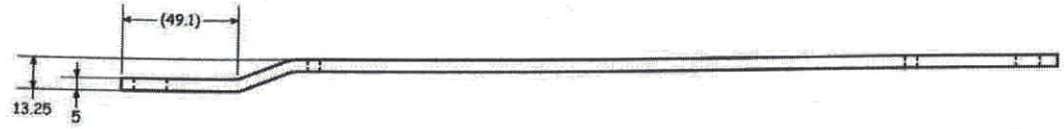
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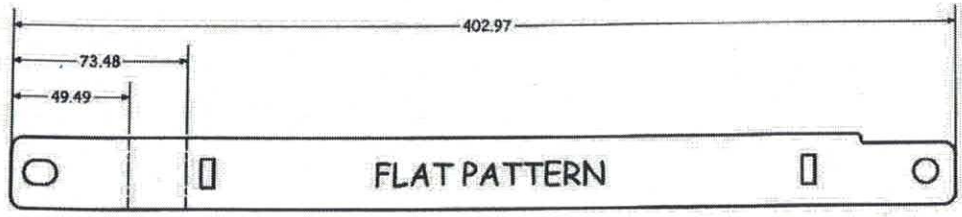
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Checked By: — DATE:

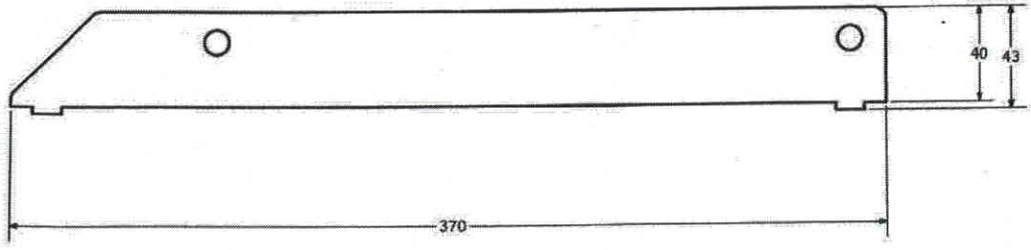
Sheet 1 of 2

SeatsRUs
1/1620 Ipswich Rd,
Rocklea QLD 4106
Tel: (07) 3274 4139





2 of Each Part Required Per Assembly



X:_Art Work_Inventor Drawings\Seats R US\AMM-041\AMM-141_002.ipt
X:_Art Work_Inventor Drawings\Seats R US\AMM-041\AMM-141.idw

General Notes:

1. Material Size: 5.0mm Gr250
2. Material Grade: Steel, Mild
3. Surface Finish:
4. Calculated Mass = 0.455 kg
5. Remove all sharp edges

FABRICATION TOLERANCE U.O.S

Above	Including	Tolerance
0.5	20	± 0.2
20	50	± 0.5
50	200	± 1.0
200	1000	± 1.5
1000	3000	± 2.0

CLIENT: Seats R US

PART NO: AMM-141_002

DESCRIPTION: Fuso 815 Brkt - Part B

A3

Sheet 2 of 2

DRAWN BY

Drawn By: Scotts DATE: 15-Feb-16

Checked By: DATE:

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Rocklea QLD 4106
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