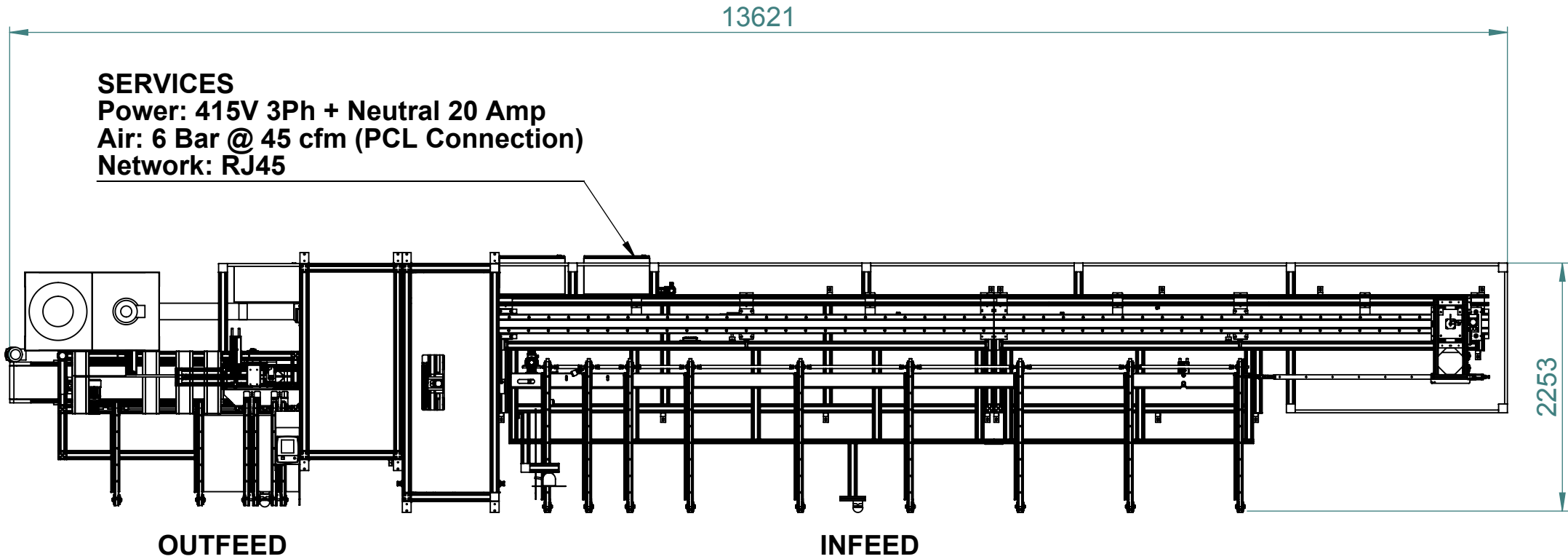
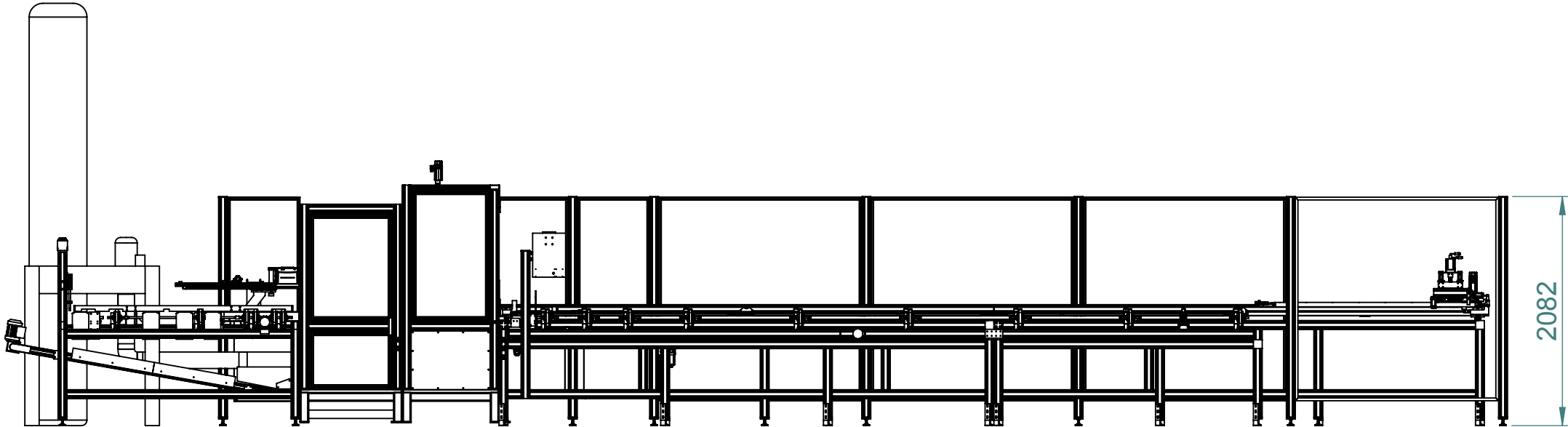


- REMOVE ALL BURRS AND SHARP EDGES -

- DO NOT SCALE -

- IF IN DOUBT, ASK -



SERVICES
Power: 415V 3Ph + Neutral 20 Amp
Air: 6 Bar @ 45 cfm (PCL Connection)
Network: RJ45

Right to Left Feeding Autoflow 2

Stuga

MACHINERY LLP

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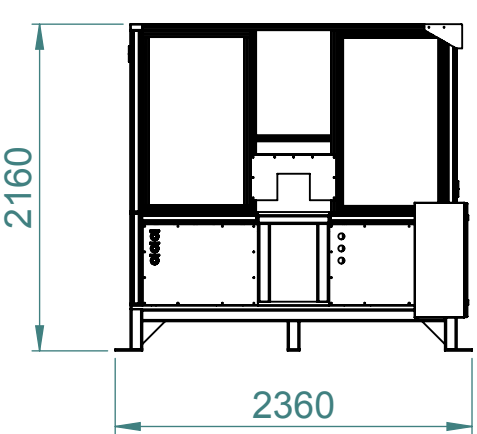
Stuga Machinery LLP
4 Brinell Way
Harfreys Industrial Estate
Great Yarmouth,
NR31 0LU
Tel: 0845 652 8685
Fax: 0845 652 8695
Web: www.stuga.co.uk

1	06/06/2011	NLC	Original								
Issue	Date	By	Description of Change				ECR No.				
<div>1. Tapped Holes,Use ISO Coarse Unless Otherwise Stated</div> <div>2. Tolerances, Decimal Places 0 = ±0.1mm, 0.0 = ±0.1mm, 0.00 = ±0.05</div> <div>3. Remove All Burrs and Sharp Edges</div> <div>4. If In Doubt Ask</div>			Drawing Title				Scale unless otherwise stated				
			Autoflow 2				1:50				
			Drawn		Date		Chk'd	Date	Sheet		
Material		Opp. Hand		NLC		06/06/11		-	-	1 of 2	
Finish		Weight		Drawing No.					Iss		
See Part Notes		2977.44 kg		J0001000					1		

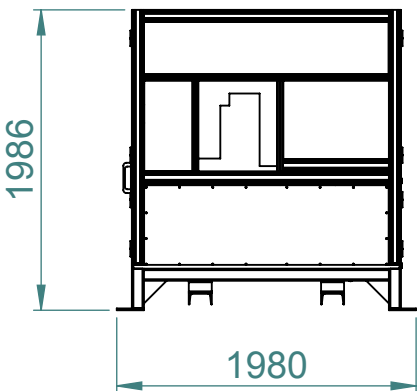
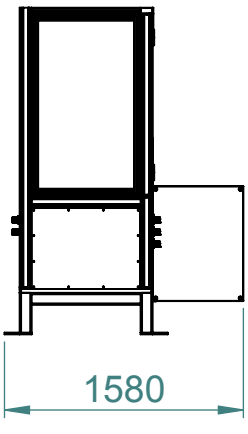
- REMOVE ALL BURRS AND SHARP EDGES -

- DO NOT SCALE -

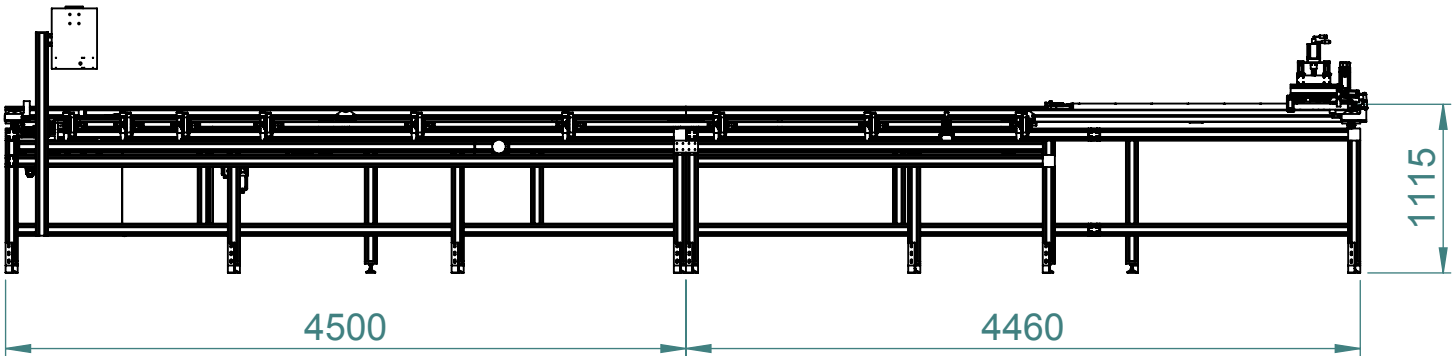
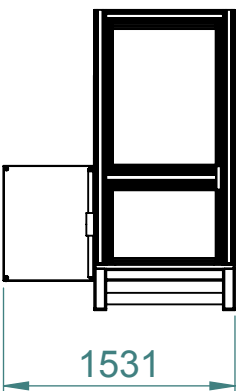
- IF IN DOUBT, ASK -



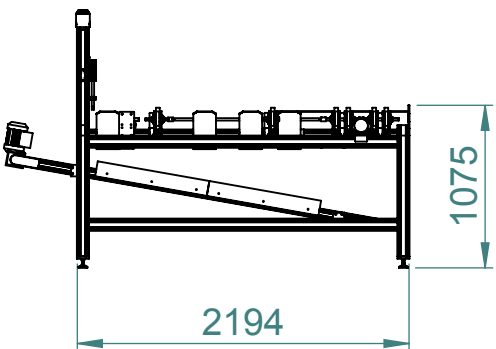
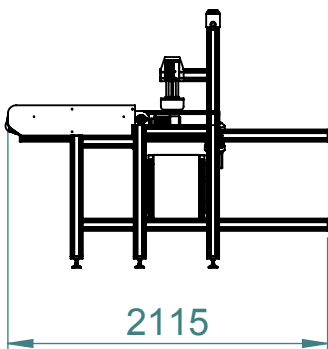
MACHINING CENTRE
Approx 1000kg



SAWING CENTRE
Approx 750kg



INFEED TABLE
Approx 1000kg
(Delivered in 2 parts, as shown)



OUTFEED TABLE
Approx 250kg

All dimensions and weights are approximate

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	<div>Material</div>	<div>Opp.</div> <div>Hand</div>	<div>Drawn</div> <div>NLC</div>	<div>Date</div> <div>06/06/11</div>	<div>Chk'd</div> <div>-</div>	<div>Date</div> <div>-</div>	
	<div>Finish</div>	<div>Weight</div> <div>2977.44 kg</div>	<div>First Angle Projection</div> <div>Dimensions in millimeters</div> <div>unless otherwise stated</div> <div>Do not scale, if in doubt ask</div>				<div>Sheet</div> <div>2 of 2</div>
	<div>See Part Notes</div>					<div>Drawing No.</div> <div>J0001000</div>	<div>Iss</div> <div>1</div>