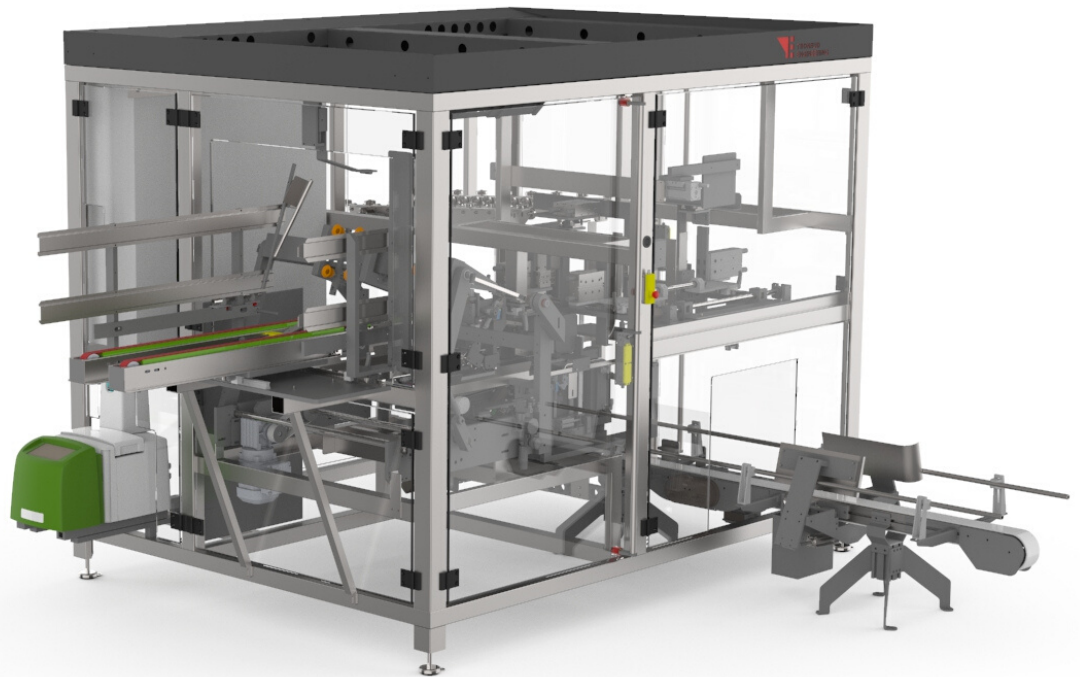


LA G1



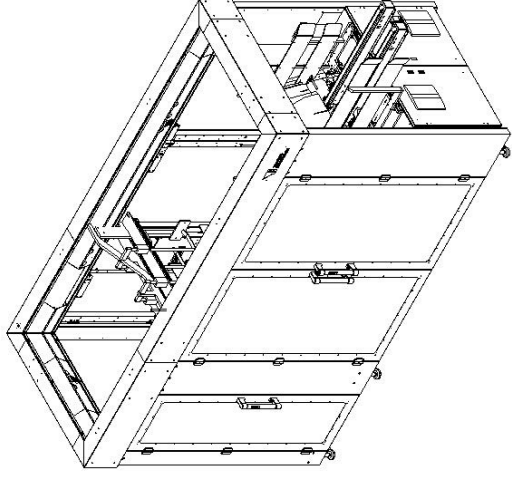
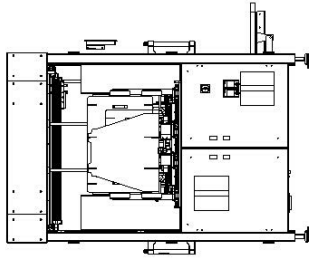
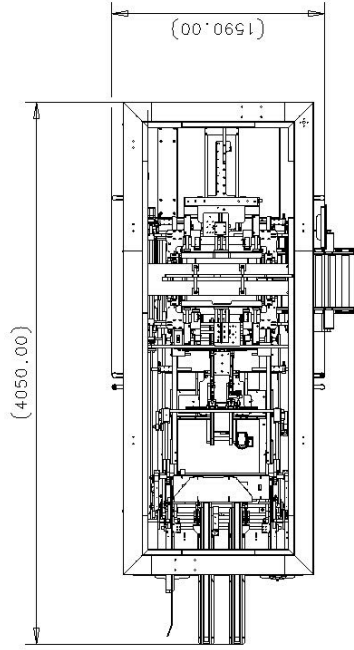
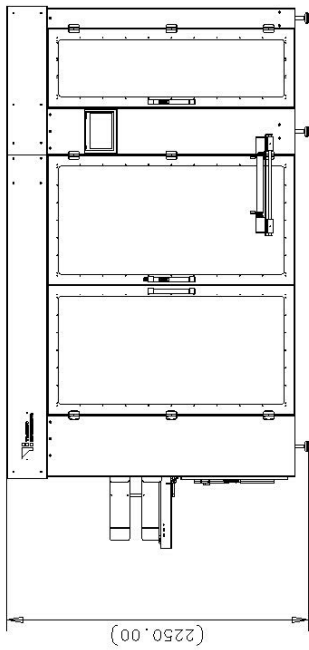
## LID APPLICATION AT HIGH SPEED

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- ✓ UP TO 25 LIDS PER MINUTE
- ✓ AUTOMATED CHANGEOVER
- ✓ HANDLES DIFFERENT CASE SIZES
- ✓ SERVO OPERATED
- ✓ HANDLES DIFFERENT CASE HEIGHTS
- ✓ SHOE-BOX LID OR U-SHAPE LID

### CONTACT:

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[packaging@tronrud.no](mailto:packaging@tronrud.no)



Notes:		Stock dimension:		Cut length:	
General tolerances for features without individual tolerance indications: <b>NS-ISO 2768-1-m</b>		Additional standards that applies to the drawing: <b>n/a</b>		Surface treatment:	
Date: <b>17.10.19</b>		Prepared by: <b>EHJ</b>		Total qty. for production: <b>n/a</b>	
Checked by/Date:		Approved by/Date:		Scale: <b>1:40</b>	
Item information/Item #:		Projection: 		Rev: <b>A</b>	
<p>Information contained in this document is disclosed in confidence for other than internal purposes without prior written approval.</p> <p><b>PROPRIETARY INFORMATION</b></p>		<p><b>Preliminary</b></p> <p><b>LA 25 Auto</b></p> <p>Process: <b>Assy</b></p>		<p>Format: <b>A3</b></p> <p>Item #: <b>1211837</b></p>	
Part of welded item #:		Source item #:		Alternate item #:	
<p>TRONRUD ENGINEERING AS</p> <p>Tronrud Engineering AS, Fjellpassveien 21, N-354 Hellestø</p> <p>tel.: 47 32 05 08 20 fax: 47 32 15 75 06 www.tronrud.no</p>		<p>TRONRUD ENGINEERING AS</p> <p>Tronrud Engineering AS, Fjellpassveien 21, N-354 Hellestø</p> <p>tel.: 47 32 05 08 20 fax: 47 32 15 75 06 www.tronrud.no</p>		<p>Format: <b>A3</b></p> <p>Item #: <b>1211837</b></p> <p>Rev: <b>A</b></p>	
<p>Quantity: <b>1</b></p> <p>Material: <b>n/a</b></p>		<p>Quantity: <b>1</b></p> <p>Material: <b>n/a</b></p>		<p>Quantity: <b>1</b></p> <p>Material: <b>n/a</b></p>	
<p>Stock dimension: <b>1</b></p> <p>Material: <b>n/a</b></p>		<p>Stock dimension: <b>1</b></p> <p>Material: <b>n/a</b></p>		<p>Stock dimension: <b>1</b></p> <p>Material: <b>n/a</b></p>	
<p>Stock dimension: <b>1</b></p> <p>Material: <b>n/a</b></p>		<p>Stock dimension: <b>1</b></p> <p>Material: <b>n/a</b></p>		<p>Stock dimension: <b>1</b></p> <p>Material: <b>n/a</b></p>	