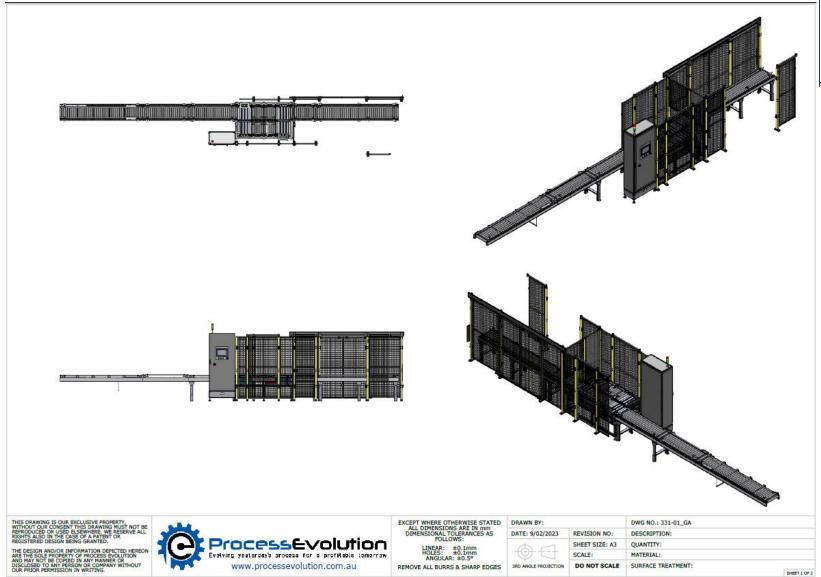
### Processevolution

### Drawings

#### General Assembly Drawings Main Conveyor Line

Main Assembly









| EM NO. | PART NUMBER                                     | Description       | Vendor               | QTV. |
|--------|---|-------------------|----------------------|------|
| 1      | Roller<br>Conveyer Foot                         |                   | ProEvo -<br>Conveyor | 6    |
| 2      | Roller<br>Conveyor<br>Cross Brace               |                   | ProEvo -<br>Conveyor | 6    |
| 3      | Roller<br>Conveyor Leg<br>Mount                 |                   | ProEvo -<br>Conveyor | 6    |
| 4      | Roller<br>Conveyor Main<br>Leg                  |                   | ProEvo -<br>Conveyor | 6    |
| 5      | Roller<br>Conveyor<br>Reflector                 |                   | ProEvo -<br>Conveyor | 1    |
| 6      | Roller<br>Conveyor<br>Reflector<br>Bracket      |                   | ProEvo -<br>Conveyor | 1    |
| 7      | Roller<br>Conveyor<br>Roller                    |                   | ProEvo -<br>Conveyor | 42   |
| 8      | Roller<br>Conveyor<br>Sensor                    | GL6-#11#1-S240408 | ProEvo -<br>Conveyor | 1    |
| 9      | Roller<br>Conveyor<br>Sensor Bracket            |                   | ProEvo -<br>Conveyor | 1    |
| 10     | Roller<br>Conveyor Side<br>Cover                |                   | ProEvo -<br>Conveyor | 2    |
| 11     | Roller<br>Conveyor Side<br>Guide                |                   | ProEvo -<br>Conveyor | 1    |
| 12     | Roller<br>Conveyor Side<br>Guide                |                   | ProEvo -<br>Conveyor | 1    |
| 13     | Roller<br>Conveyor Side<br>Guide Clamp          |                   | ProEvo -<br>Conveyor | 8    |
| 14     | Roller<br>Conveyor Side<br>Guide Mount<br>Plate |                   | ProEvo -<br>Conveyor | 4    |
| 15     | Roller<br>Conveyor Side<br>Guide Mount<br>Post  |                   | ProEvo -<br>Conveyor | 4    |
| 16     | Roller<br>Conveyor Side<br>Profile              |                   | ProEvo -<br>Conveyor | 2    |

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EXCEPT WHERE OTHERWISE STATED
ALL DIMENSIONS ARE IN mm
DIMENSIONAL TOLERANCES AS
FOLLOWS:

LINEAR: ±0.2mm HOLES: ±0.1mm ANGULAR: ±0.5° REMOVE ALL BURRS & SHARP EDGES

| D | DRAWN BY:                    |                | DWG NO.: 331-01-01                          |              |  |
|---|------------------------------|----------------|---|--------------|--|
|   | DATE: 9/02/2023 REVISION NO: |                | DESCRIPTION: Filling Line Section#1         |              |  |
|   | ф <u>-</u>                   | SHEET SIZE: A3 | QUANTITY:                                   |              |  |
|   |                              | SCALE:         | MATERIAL: Material <not specified=""></not> |              |  |
| s | 3RD ANGLE PROJECTION         | DO NOT SCALE   | SURFACE TREATMENT:                          |              |  |
|   |                              |                |   | SHEET 1 OF 1 |  |

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# Processevolution





| ITEM NO. | PART NUMBER                                  | Description       | Vendor               | QTY |
|----------|--|-------------------|----------------------|-----|
| 1        | Roller Conveyor<br>Side Profile              |                   | ProEvo -<br>Conveyor | 2   |
| 2        | Roller Conveyor<br>Roller                    |                   | ProEvo -<br>Conveyor | 14  |
| 3        | Roller Conveyor<br>Side Cover                |                   | ProEvo -<br>Conveyor | 2   |
| 4        | Roller Conveyor<br>Side Guide<br>Clamp       |                   | ProEvo -<br>Conveyor | 8   |
| 5        | Roller Conveyor<br>Reflector                 |                   | ProEvo -<br>Conveyor | 3   |
| 6        | Roller Conveyor<br>Sensor Bracket            |                   | ProEvo -<br>Conveyor | 3   |
| 7        | Roller Conveyor<br>Sensor                    | GL6-#11#1-S240408 | ProEvo -<br>Conveyor | 3   |
| 8        | Roller Conveyor<br>Reflector Bracket         |                   | ProEvo -<br>Conveyor | 3   |
| 9        | Roller Conveyor<br>Side Guide                |                   | ProEvo -<br>Conveyor | 2   |
| 10       | Roller Conveyor<br>Side Guide Mount<br>Plate |                   | ProEvo -<br>Conveyor | 4   |
| 11       | Roller Conveyor<br>Side Guide Mount<br>Post  |                   | ProEvo -<br>Conveyor | 4   |
| 12       | Roller Conveyer<br>Foot                      |                   | ProEvo -<br>Conveyor | 4   |
| 13       | Roller Conveyor<br>Main Leg                  |                   | ProEvo -<br>Conveyor | 4   |
| 14       | Roller Conveyor<br>Cross Brace               |                   | ProEvo -<br>Conveyor | 4   |
| 15       | Roller Conveyor<br>Leg Mount                 |                   | ProEvo -<br>Conveyor | 4   |

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EXCEPT WHERE OTHERWISE STATED ALL DIMENSIONS ARE IN mm DIMENSIONAL TOLERANCES AS FOLLOWS:

LINEAR: ±0.1mm HOLES: ±0.1mm ANGULAR: ±0.5° REMOVE ALL BURRS & SHARP EDGES

| DRAWN BY:            |                | DWG NO.: 331-01-02_GA                       |              |
|----------------------|----------------|---|--------------|
| DATE: 2/10/2023      | REVISION NO:   | DESCRIPTION: Filling Line Section#2         |              |
| \$ -1                | SHEET SIZE: A3 | QUANTITY:                                   |              |
|                      | SCALE:         | MATERIAL: Material <not specified=""></not> |              |
| 3RD ANGLE PROJECTION | DO NOT SCALE   | SURFACE TREATMENT:                          |              |
|                      |                |   | SHEET 1 OF 1 |





| TEM NO. | PART NUMBER                                 | Description                     | Vendor               | QTY. |
|---------|---|---------------------------------|----------------------|------|
| 1       | Side transfer                               | Side Transfer Conveyor          | ProEvo -<br>Conveyor | 4    |
| 2       | 331-01-04-04                                | FILLING CONVEYOR FRAME          | ProEvo - Fab         | 1    |
| 3       | 331-01-04-11                                | END STOP - 50×20 SHS            | ProEvo - Fab         | 2    |
| 4       | 331-01-04-05                                | 6MM L/CUT - Top Plate           | ProEvo - SM          | 1    |
| 5       | 331-01-04-06                                | 6MM L/CUT - Threaded Foot Mount | ProEvo - SM          | 16   |
| 6       | 331-01-04-08                                | 6mm L/CUT - M20 Washer          | ProEvo - SM          | 38   |
| 7       | 331-01-04-10                                | 6MM L/CUT - M20 D WASHER        | ProEvo - SM          | 12   |
| 8       | 331-01-04-14                                | 6MM L/CUT - DIVERT STOP PLATE   | ProEvo - SM          | 1    |
| 9       | 331-01-04-15                                | 6MM L/CUT - OUT FEED STOP       | ProEvo - SM          | 1    |
| 10      | 331-01-04-16                                | 6MM L/CUT - PRE FILL STOP PLATE | ProEvo - SM          | 1    |
| 11      | 331-01-04-17                                | 6MM L/CUT - STOP BRACE          | ProEvo - SM          | 1    |
| 12      | 331-01-05-01                                | Transfer Dead Plate             | ProEvo - SM          | 4    |
| 13      | 331-01-04-07                                | M20 Threaded Rod Long           | Fastner              | 8    |
| 14      | 331-01-04-18                                | M20 Threaded Rod Short          | Fastner              | 16   |
| 15      | Roller Conveyor<br>Reflector                |                                 | ProEvo -<br>Conveyor | 2    |
| 16      | Roller Conveyor<br>Reflector Bracket        |                                 | ProEvo -<br>Conveyor | 2    |
| 17      | Roller Conveyor<br>Roller                   |                                 | ProEvo -<br>Conveyor | 12   |
| 18      | Roller Conveyor<br>Sensor                   | GL6-#11#1-S240408               | ProEvo -<br>Conveyor | 2    |
| 19      | Roller Conveyor<br>Sensor Bracket           |                                 | ProEvo -<br>Conveyor | 2    |
| 20      | Roller Conveyor Side<br>Cover               |                                 | ProEvo -<br>Conveyor | 4    |
| 21      | Roller Conveyor Side<br>Guide               |                                 | ProEvo -<br>Conveyor | 4    |
| 22      | Roller Conveyor Side<br>Guide Clamp         |                                 | ProEvo -<br>Conveyor | 16   |
| 23      | Roller Conveyor Side<br>Guide Mount Plate   |                                 | ProEvo -<br>Conveyor | 4    |
| 24      | Roller Conveyor Side<br>Guide Mount Plate 2 |                                 | ProEvo -<br>Conveyor | 4    |
| 25      | Roller Conveyor Side<br>Guide Mount Post    |                                 | ProEvo -<br>Conveyor | 4    |
| 26      | Roller Conveyor Side<br>Guide Mount Post 2  |                                 | ProEvo -<br>Conveyor | 4    |
| 27      | Roller Conveyor Side<br>Profile             |                                 | ProEvo -<br>Conveyor | 4    |
| 28      | LVR8020100SSS                               | Machine Feet                    | Richmond<br>Castors  | 6    |



EXCEPT WHERE OTHERWISE STATED ALL DIMENSIONS ARE IN mm DIMENSIONAL TOLERANCES AS FOLLOWS:

LINEAR: ±0.1mm HOLES: ±0.1mm ANGULAR: ±0.5° REMOVE ALL BURRS & SHARP EDGES

| DRAWN BY:            |                | DWG NO.: 331-01-04                          |
|----------------------|----------------|---|
| DATE: 13/04/2023     | REVISION NO:   | DESCRIPTION: Filling Scale Platform         |
| \$ 7                 | SHEET SIZE: A3 | QUANTITY:                                   |
| (D) t-1              | SCALE:         | MATERIAL: Material <not specified=""></not> |
| 3RD ANGLE PROJECTION | DO NOT SCALE   | SURFACE TREATMENT:                          |
|                      |                | SHEET 1 OF                                  |

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### Drawings

### Filling Line Conveyor Section #3



| ITEM NO. | PART NUMBER                                  | Description       | Vendor               | QTY. |
|----------|--|-------------------|----------------------|------|
| 1        | Roller Conveyer<br>Foot                      |                   | ProEvo -<br>Conveyor | 4    |
| 2        | Roller Conveyor<br>Cross Brace               |                   | ProEvo -<br>Conveyor | 4    |
| 3        | Roller Conveyor<br>Leg Mount                 |                   | ProEvo -<br>Conveyor | 4    |
| 4        | Roller Conveyor<br>Main Leg                  |                   | ProEvo -<br>Conveyor | 4    |
| 5        | Roller Conveyor<br>Reflector                 |                   | ProEvo -<br>Conveyor | 2    |
| 6        | Roller Conveyor<br>Reflector Bracket         |                   | ProEvo -<br>Conveyor | 2    |
| 7        | Roller Conveyor<br>Roller                    |                   | ProEvo -<br>Conveyor | 25   |
| 8        | Roller Conveyor<br>Sensor                    | GL6-#11#1-S240408 | ProEvo -<br>Conveyor | 2    |
| 9        | Roller Conveyor<br>Sensor Bracket            |                   | ProEvo -<br>Conveyor | 2    |
| 10       | Roller Conveyor<br>Side Cover                |                   | ProEvo -<br>Conveyor | 2    |
| 11       | Roller Conveyor<br>Side Guide                |                   | ProEvo -<br>Conveyor | 2    |
| 12       | Roller Conveyor<br>Side Guide<br>Clamp       |                   | ProEvo -<br>Conveyor | 8    |
| 13       | Roller Conveyor<br>Side Guide Mount<br>Plate |                   | ProEvo -<br>Conveyor | 4    |
| 14       | Roller Conveyor<br>Side Guide Mount<br>Post  |                   | ProEvo -<br>Conveyor | 4    |
| 15       | Roller Conveyor<br>Side Profile              |                   | ProEvo -<br>Conveyor | 2    |

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EXCEPT WHERE OTHERWISE STATED ALL DIMENSIONS ARE IN mm DIMENSIONAL TOLERANCES AS FOLLOWS:

REMOVE ALL BURRS & SHARP EDGES

| 0 | DRAWN BY:            |                | DWG NO.: 331-01-06_GA                       |              |
|---|----------------------|----------------|---|--------------|
|   | DATE: 2/10/2023      | REVISION NO:   | DESCRIPTION: Filling Line Section#3         |              |
|   | <b>\$</b> -1         | SHEET SIZE: A3 | QUANTITY:                                   |              |
|   |                      | SCALE:         | MATERIAL: Material <not specified=""></not> |              |
| s | 3RD ANGLE PROJECTION | DO NOT SCALE   | SURFACE TREATMENT:                          |              |
|   |                      |                |   | SHEET 1 OF 1 |

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## ProcessEvolution

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| ITEM NO. | PART NUMBER                                  | Description       | Vendor               | QTY. |
|----------|--|-------------------|----------------------|------|
| 1        | Roller Conveyor<br>Reflector                 |                   | ProEvo -<br>Conveyor | 2    |
| 2        | Roller Conveyor<br>Reflector Bracket         |                   | ProEvo -<br>Conveyor | 2    |
| 3        | Roller Conveyor<br>Roller                    |                   | ProEvo -<br>Conveyor | 24   |
| 4        | Roller Conveyor<br>Sensor                    | GL6-#11#1-S240408 | ProEvo -<br>Conveyor | 2    |
| 5        | Roller Conveyor<br>Sensor Bracket            |                   | ProEvo -<br>Conveyor | 2    |
| 6        | Roller Conveyor<br>Side Cover                |                   | ProEvo -<br>Conveyor | 2    |
| 7        | Roller Conveyor<br>Side Guide                |                   | ProEvo -<br>Conveyor | 2    |
| 8        | Roller Conveyor<br>Side Guide<br>Clamp       |                   | ProEvo -<br>Conveyor | 8    |
| 9        | Roller Conveyor<br>Side Guide Mount<br>Plate |                   | ProEvo -<br>Conveyor | 4    |
| 10       | Roller Conveyor<br>Side Guide Mount<br>Post  |                   | ProEvo -<br>Conveyor | 4    |
| 11       | Roller Conveyor<br>Side Profile              |                   | ProEvo -<br>Conveyor | 2    |

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EXCEPT WHERE OTHERWISE STATED ALL DIMENSIONS ARE IN mm DIMENSIONAL TOLERANCES AS FOLLOWS: LINEAR: ±0.1mm

LINEAR: ±0.1mm HOLES: ±0.1mm ANGULAR: ±0.5° REMOVE ALL BURRS & SHARP EDGES

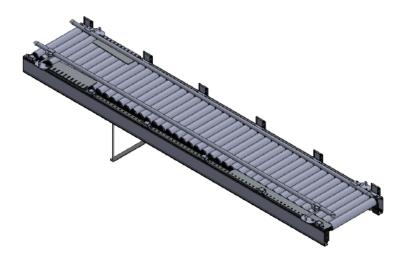
| D | DRAWN BY:            |                | DWG NO.: 331-01-07_GA                       |              |  |
|---|----------------------|----------------|---|--------------|--|
|   | DATE: 2/10/2023      | REVISION NO:   | DESCRIPTION: Small Ltd Pail Conveyor        |              |  |
|   | 4 -                  | SHEET SIZE: A3 | QUANTITY:                                   |              |  |
|   | (D) t                | SCALE:         | MATERIAL: Material <not specified=""></not> |              |  |
| s | 3RD ANGLE PROJECTION | DO NOT SCALE   | SURFACE TREATMENT:                          |              |  |
|   |                      |                |   | SHEET 1 OF 1 |  |

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| NO. | PART NUMBER                                     | Description                     | Vendor               | QTY. |
|-----|---|---------------------------------|----------------------|------|
| 1   | 331-01-08-08                                    | Cable tray post - M8 All Thread | ProEvo - Misc        | 2    |
| 2   | 331-01-08-01                                    | Side Guide Spacer               | ProEvo - SM          | 2    |
| 3   | 331-01-08-02                                    | Side Guide Mount Plate          | ProEvo - SM          | 2    |
| 4   | 331-01-08-03                                    | Side Guide                      | ProEvo - SM          | 2    |
| 5   | 331-01-08-04                                    | Cable Tray Hanging Mount        | ProEvo - SM          | 1    |
| 6   | 331-01-08-05                                    | Roller Clamp                    | ProEvo - SM          | 4    |
| 7   | 331-01-08-06                                    | Spacer Strip - 720              | ProEvo - SM          | 1    |
| 8   | 331-01-08-07                                    | Dust Cover - 720                | ProEvo - SM          | 1    |
| 9   | Roller<br>Conveyor<br>Drive Belt                |                                 | ProEvo -<br>Conveyor | 42   |
| 10  | Roller<br>Conveyor<br>Reflector                 |                                 | ProEvo -<br>Conveyor | 6    |
| 11  | Roller<br>Conveyor<br>Reflector<br>Bracket      |                                 | ProEvo -<br>Conveyor | 6    |
| 12  | Roller<br>Conveyor<br>Roller                    |                                 | ProEvo -<br>Conveyor | 43   |
| 13  | Roller<br>Conveyor<br>Sensor                    | GL6-#11#1-S240408               | ProEvo -<br>Conveyor | 6    |
| 14  | Roller<br>Conveyor<br>Sensor Bracket            |                                 | ProEvo -<br>Conveyor | 6    |
| 15  | Roller<br>Conveyor Side<br>Cover                |                                 | ProEvo -<br>Conveyor | 2    |
| 16  | Roller<br>Conveyor Side<br>Guide                |                                 | ProEvo -<br>Conveyor | 2    |
| 17  | Roller<br>Conveyor Side<br>Guide Clamp          |                                 | ProEvo -<br>Conveyor | 8    |
| 18  | Roller<br>Conveyor Side<br>Guide Mount<br>Plate |                                 | ProEvo -<br>Conveyor | 4    |
| 19  | Roller<br>Conveyor Side<br>Guide Mount<br>Post  |                                 | ProEvo -<br>Conveyor | 4    |
| 20  | Roller<br>Conveyor Side<br>Profile              |                                 | ProEvo -<br>Conveyor | 2    |

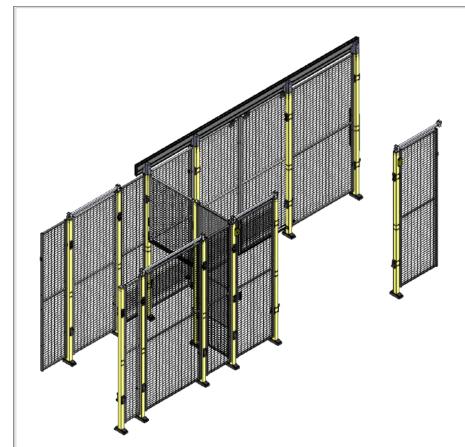


EXCEPT WHERE OTHERWISE STATED ALL DIMENSIONS ARE IN mm DIMENSIONAL TOLERANCES AS FOLLOWS:

LINEAR: ±0.1mm HOLES: ±0.1mm ANGULAR: ±0.5° REMOVE ALL BURRS & SHARP EDGES

| DRAWN BY:            |                | DWG NO.: 331-01-08_General                  |              |
|----------------------|----------------|---|--------------|
| DATE: 13/04/2023     | REVISION NO:   | DESCRIPTION: Large Lid & Press Conveyor     |              |
| ф —                  | SHEET SIZE: A3 | QUANTITY:                                   |              |
|                      | SCALE:         | MATERIAL: Material <not specified=""></not> |              |
| 3RD ANGLE PROJECTION | DO NOT SCALE   | SURFACE TREATMENT:                          |              |
|                      |                |   | SHEET 1 OF 1 |

#### Drawings



|          |                           |   | <u> </u>    |      | ا ا  |
|----------|---------------------------|---|-------------|------|------|
| ITEM NO. | PART NUMBER               | Description                                   | Vendor      | QTY. |      |
| 1        | 331-01-12-03              | Splash Back                                   | ProEvo - PR | 1    | 1    |
| 2        | 331-01-12-01              | Fill-in Panel                                 | ProEvo - SM | 1    |      |
| 3        | D10-XXX150A               | Single hinge door with upper frame            | Axelent     | 2    | ll ( |
| 4        | D10-XXX150A               | Single hinge door with upper frame            | Axelent     | 1    | (    |
| 5        | D10-XXX150A               | Single hinge door with upper frame            | Axelent     | 1    | 9    |
| 6        | Axelent - W322-<br>190025 | Panel 1900H - 250W                            | Axelent     | 1    | 0    |
| 7        | Axelent - W322-<br>190070 | Panel 1900H 700W                              | Axelent     | 2    |      |
| 8        | Axelent - W322-<br>190070 | Panel 1900H 700W                              | Axelent     | 1    | C    |
| 9        | D22-XXX290A               | Sliding Door                                  | Axelent     | 1    |      |
| 10       | KH-3-150                  | Cutting Package - Panel                       | Axelent     | 1    | ı    |
| 11       | P11-200                   | Post  | Axelent     | 6    | ı    |
| 12       | P11-200                   | Post  | Axelent     | 7    | 1    |
| 13       | T10-13                    | Switch Fitting                                | Axelent     | 1    |      |
| 14       | W322-190040               | Panel 1900H 400W                              | Axelent     | 3    |      |
| 15       | W322-190050               | Panel 1900H 500W                              | Axelent     | 1    |      |
| 16       | W322-190060               | Panel 1900H - 600W                            | Axelent     | 2    | ı    |
| 17       | W322-190080               | Panel 1900H 800W                              | Axelent     | 2    | ı    |
| 18       | W322-190090               | Panel 1900H 900W                              | Axelent     | 1    | ı    |
| 19       | W322-190100               | Panel 1900H 1000W                             | Axelent     | 1    | ı    |
| 20       | AMX5-MKT_BTI<br>Comtronic | Safety Switch - Non Contact                   | Balluff     | 4    |      |
| 21       | BALLUFF -<br>BAM02HA      | Emergency Stop - BAM ES-XA-01D-01-R01-201-S92 | Balluff     | 1    |      |



EXCEPT WHERE OTHERWISE STATED ALL DIMENSIONS ARE IN mm DIMENSIONAL TOLERANCES AS FOLLOWS:

REMOVE ALL BURRS & SHARP EDGES

| DRAWN BY:                    |                | DWG NO.: 331-01-12_GA |
|------------------------------|----------------|-----------------------|
| DATE: 2/10/2023 REVISION NO: |                | DESCRIPTION:          |
| <b>\$</b> —                  | SHEET SIZE: A3 | QUANTITY:             |
| 94                           | SCALE:         | MATERIAL:             |
| 3RD ANGLE PROJECTION         | DO NOT SCALE   | SURFACE TREATMENT:    |
|                              |                | SHEET 1 OF 1          |

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### **GA** Drawings



|             |   |   |                     |      | 1   |
|-------------|---|---|---------------------|------|-----|
| ITEM<br>NO. | PART NUMBER                                 | Description   | Vendor              | QTY. |     |
| 1           | ProEvo HMI<br>Pushbutton Panel -<br>AB 12in | ProEvo HMI<br>Pushbutton Panel -<br>AB 12"          | Mallards            | 1    |     |
| 2           | 331-01-15-01                                | Robot Cabinet Plinth                                | ProEvo - Fab        | 1    | ı   |
| 3           | 331-01-15-02                                | Main Cabinet Plinth<br>Front Panel                  | ProEvo - SM         | 1    | 150 |
| 4           | 331-01-15-03                                | Main Cabinet Plinth<br>Side Panel                   | ProEvo - SM         | 2    | 1   |
| 5           | oka_ku_lk10                                 | Isolator Switch                                     | APS<br>Industrial   | 1    | 2   |
| 6           | PV5310_12W                                  | Panel View 12"<br>Display                           | Allen<br>Bradley    | 1    |     |
| 7           | CST55 BWM Pulse<br>tone 24VDC<br>GN_YE_RD   | Signal Tower -24VDC<br>Red-Yellow-Green w/<br>Alarm | Balluff             | 1    |     |
| 8           | E2 AC-DXBC1002                              | Emergency Stop Push<br>Botton                       | Leuze               | 1    |     |
| 9           | VE TF32A5102                                | Emergency Stop<br>Label                             | Leuze               | 1    | Ę   |
| 10          | LVR8020100SSS                               | Machine Feet  | Richmond<br>Castors | 4    |     |
| 11          | SE 5831.600                                 | Electrical Enclosure -<br>800x1800x400              | Rittal              | 1    |     |
| 12          | M22FP-MSF11E30                              | 22mm Pushbutton<br>Momentary<br>Illuminated         | Switches<br>Plus    | 1    |     |
| 13          | M22FP-MSF11E30                              | 22mm Pushbutton<br>Momentary<br>Illuminated         | Switches<br>Plus    | 1    |     |
| 14          | M22FP-MSF11E30                              | 22mm Pushbutton<br>Momentary<br>Illuminated         | Switches<br>Plus    | 1    |     |



EXCEPT WHERE OTHERWISE STATED
ALL DIMENSIONS ARE IN mm
DIMENSIONAL TOLERANCES AS
FOLLOWS:

DATE: 13/04

LINEAR: ±0.1mm HOLES: ±0.1mm ANGULAR: ±0.5° REMOVE ALL BURRS & SHARP EDGES

| KANNEDI.            | DWG NO 3       |           |
|---------------------|----------------|-----------|
| ATE: 13/04/2023     | REVISION NO:   | DESCRIPTI |
| ф —                 | SHEET SIZE: A3 | QUANTITY: |
| (D) (U)             | SCALE:         | MATERIAL: |
| RD ANGLE PROJECTION | DO NOT SCALE   | SURFACE T |
|                     |                |           |

DWG NO.: 331-01-15 ION: Main Control Cabinet Material <not specified> TREATMENT: SHEET 1 OF 1 Ъ