DATA SHEET

Integrated CoolDrawer™ Multi-temperature Drawer

Model no:

RB36S25MKIW1 (refer page 4 for metric measurements)

| Product Dimensions | in |
|--|------------------|
| Overall height* of CoolDrawer™* | 25 3/16" |
| B Overall width* of CoolDrawer™ | 33 11/16" |
| © Depth of CoolDrawer™ chassis (includes power terminal) | 21 15/16" |
| I Height from bottom datum to bottom of drawer front* | 6 1/16" - 7 1/4" |
| Height from bottom datum to top of drawer front* | 25" |
| © Width of internal drawer front* | 31 11/16" |
| ⑥ Depth of internal drawer front* | 1 3/4" |
| Depth of drawer (open) measured from front datum* | 20 1/2" |
| | |

* Does not include the custom door panel or handle to be manufactured and fitted by cabinetmaker

NOTE: Height of custom panel drawer and false panels can vary depending on door positioning and adjustment

| Minimum Clearances | in |
|---|----------|
| Minimum inside height of cavity from bottom datum** | 26 3/16" |
| Minimum inside width of cabinetry | 34" |
| Minimum inside depth of cavity from front datum | 22 1/16" |
| Minimum gap between drawer panel to top of custom false panel | 3/16″ |
| Minimum height of toe kick | 2 15/16" |

 * Minimum internal height of cabinetry can be 25 3/16" if outlet duct is not used. Refer to installation guide for details



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DATA SHEET

Integrated CoolDrawer™ Multi-temperature Drawer

Model no:

RB36S25MKIW1 (refer page 5 for metric measurements)

| Custom Panel Dimensions | in |
|---|--------------------|
| Height of custom drawer panel | min. 18 3/4" |
| Width of custom drawer panel | 35 1/4" |
| © Depth of custom drawer panel | 5/8" - 13/16" |
| ③ Gap between panels | 3/16" |
| (E) Height of custom false panel | 5 15/16" - 7 1/16" |
| © Width of custom false panel | min. 35 1/4" |
| ⑥ Depth of custom false panel | 5/8"- 13/16" |
| Maximum weight of drawer panel** | 15 pounds |

| Minimum Clearances | in |
|---|----------|
| (H) Minimum height of toe kick | 2 15/16″ |
| ① Minimum depth of toe kick (not including custom panels) | 1 9/16″ |

NOTE: Custom false panel, drawer panel and handles to be manufactured and fitted by cabinetmaker. These panels must be adequately sealed to withstand moisture (S32F \otimes 80% RH)

** Includes weight of handle

PROFILE VIEW



ISO VIEW

INDICATES CABINETRY CLEARANCES ------

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DATA SHEET

Integrated CoolDrawer™ Multi-temperature Drawer

Model no:

RB36S25MKIW1 (refer page 6 for metric measurements)

| Stainless Steel Panel Dimensions | in |
|---|--------------------|
| Height of custom drawer panel | 18 3/4" |
| I Width of custom drawer panel | 35 1/4" |
| © Depth of custom drawer panel | 11/16" |
| ③ Gap between panels | 3/16" |
| It is the second sec | 5 15/16" - 7 1/16" |
| © Width of custom false panel | min. 35 1/4" |
| ⑥ Depth of custom false panel | 5/8"- 13/16" |
| Maximum weight of drawer panel** | 15 pounds |

| Minimum Clearances | in |
|---|----------|
| Minimum height of toe kick | 2 15/16″ |
| ① Minimum depth of toe kick (not including custom panels) | 1 9/16″ |

NOTE: Custom false panel, drawer panel and handles to be manufactured and fitted by cabinetmaker. These panels must be adequately sealed to withstand moisture (S32F \otimes 80% RH)

** Includes weight of handle

PROFILE VIEW



ISO VIEW

INDICATES CABINETRY CLEARANCES ------

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DATA SHEET

Integrated CoolDrawer™ Multi-temperature Drawer

Model no:

A

RB36S25MKIW1 (refer page 1 for imperial measurements)

| Product Dimensions | mm |
|--|-----------|
| Overall height* of CoolDrawer™* | 640 |
| ⑧ Overall width* of CoolDrawer™ | 855 |
| © Depth of CoolDrawer™ chassis (includes power terminal) | 557 |
| I Height from bottom datum to bottom of drawer front* | 154 - 187 |
| E Height from bottom datum to top of drawer front* | 635 |
| © Width of internal drawer front* | 805 |
| © Depth of internal drawer front* | 45 |
| Depth of drawer (open) measured from front datum* | 520 |

* Does not include the custom door panel or handle to be manufactured and fitted by cabinetmaker

NOTE: Height of custom panel drawer and false panels can vary depending on door positioning and adjustment

| Minimum Clearances | mm |
|---|-----|
| Minimum inside height of cavity from bottom datum** | 665 |
| Minimum inside width of cabinetry | 864 |
| Minimum inside depth of cavity from front datum | 560 |
| Minimum gap between drawer panel to top of custom false panel | 4 |
| Minimum height of toe kick | 75 |

 * Minimum internal height of cabinetry can be 25 3/16" if outlet duct is not used. Refer to installation guide for details

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DATA SHEET

Integrated CoolDrawer™ Multi-temperature Drawer

Model no:

RB36S25MKIW1 (refer page 2 for imperial measurements)

| Custom Panel Dimensions | mm |
|----------------------------------|-----------|
| Height of custom drawer panel | min. 476 |
| B) Width of custom drawer panel | 896 |
| © Depth of custom drawer panel | 16 - 20 |
| B Gap between panels | 4 |
| E) Height of custom false panel | 150 - 180 |
| E Width of custom false panel | min. 896 |
| Depth of custom false panel | 16 - 20 |
| Maximum weight of drawer panel** | 7kg |

| Minimum Clearances | mm |
|---|----|
| Minimum height of toe kick | 75 |
| ① Minimum depth of toe kick (not including custom panels) | 40 |

NOTE: Custom false panel, drawer panel and handles to be manufactured and fitted by cabinetmaker. These panels must be adequately sealed to withstand moisture (S32F \otimes 80% RH)

** Includes weight of handle

PROFILE VIEW



ISO VIEW



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DATA SHEET

Integrated CoolDrawer™ Multi-temperature Drawer

Model no:

RB36S25MKIW1 (refer page 3 for imperial measurements)

| Stainless Steel Panel Dimensions | mm |
|---|-----------|
| A Height of custom drawer panel | 476 |
| Width of custom drawer panel | 896 |
| © Depth of custom drawer panel | 18 |
| ③ Gap between panels | 4 |
| It is the second sec | 150 - 180 |
| © Width of custom false panel | min. 896 |
| ⑥ Depth of custom false panel | 16 - 20 |
| Maximum weight of drawer panel** | 7kg |

| Minimum Clearances | mm |
|---|----|
| Minimum height of toe kick | 75 |
| Minimum depth of toe kick (not including custom panels) | 40 |

NOTE: Custom false panel, drawer panel and handles to be manufactured and fitted by cabinetmaker. These panels must be adequately sealed to withstand moisture (S32F \otimes 80% RH)

** Includes weight of handle

PROFILE VIEW



ISO VIEW

INDICATES CABINETRY CLEARANCES ------

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