### Front Locking Devices Comparison Sheet





# NEW 2D Non-flanged 31



### 2D Non-flanged

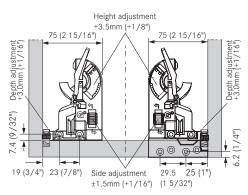
- · Provides 2D adjustment for drawers
- · For standard width drawers
- · For standard width inset drawers
- Minimum inside drawer width 180mm (7 3/32")
- +3.5mm height adjustment
- · ±1.5mm side adjustment

## Height adjustment +3.5mm (+1/8") 90 (3 9/16"

Standard Mount

### 2D/3D Flanged and Non-flanged

- Provides 2D or 3D adjustment for drawers
- For standard width drawers
- · For standard width inset drawers
- Minimum inside drawer width 150mm (5 29/32")
- +3.5mm height adjustment
- ±1.5mm side adjustment
- +3.0mm depth adjustment forward (3D version only)



Standard Mount

Flange Mount

For use with the Dynapro Full Extension Undermount Drawer Slides

Version	Grass Item No.	Adjustments	Item Description	PU
2D Non-flanged	<b>F134</b> 125 <b>000</b> 633	height, side	Dynapro FLD, Left, 2D	200
	<b>F134</b> 125 <b>001</b> 633	height, side	Dynapro FLD, Right, 2D	200
4. 2.	<b>F134</b> 101 <b>400</b> 633	height, side	Dynapro FLD, Set, 2D	5
Flanged 2D	<b>F134</b> 108 <b>942</b> 233	height, side, depth	Dynapro FLD, Left, Flange, 3D	200
	<b>F134</b> 108 <b>943</b> 233	height, side, depth	Dynapro FLD, Right, Flange, 3D	200
	<b>F134</b> 108 <b>947</b> 233	height, side, depth	Dynapro FLD, Left, 3D	200
	<b>F134</b> 108 <b>948</b> 233	height, side, depth	Dynapro FLD, Right, 3D	200
	<b>F134</b> 108 <b>944</b> 233	height, side	Dynapro FLD, Left, Flange, 2D	200
	<b>F134</b> 108 <b>945</b> 233	height, side	Dynapro FLD, Right, Flange, 2D	200
	<b>F134</b> 108 <b>950</b> 233	height, side	Dynapro FLD, Left, 2D	200
	<b>F134</b> 108 <b>951</b> 233	height, side	Dynapro FLD, Right, 2D	200

