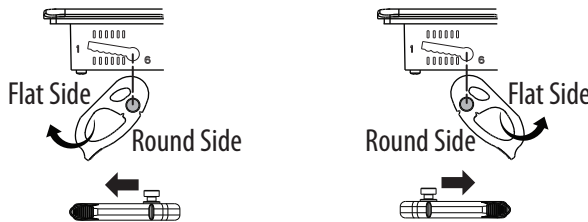


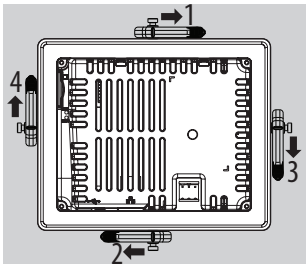
Cutout Templates for PanelView 5310 Terminals



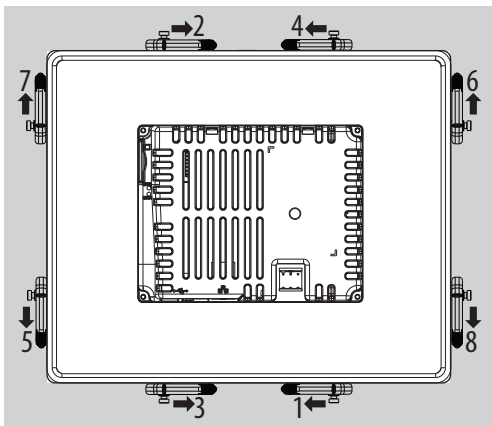
Printed actual size (scale = 1:1). If you print this cutout template from the PDF, set the paper size on your plotter or printer to 21 x 18 inches.



6-in. Touch Screen – 4 Levers



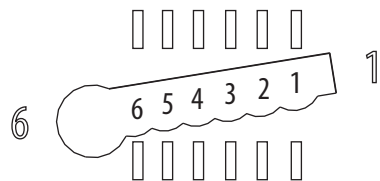
10.4-in. Touch Screen – 8 Levers



Rotate each lever to its final lock position using the sequence shown for your terminal size. The arrows indicate the direction to rotate each lever.

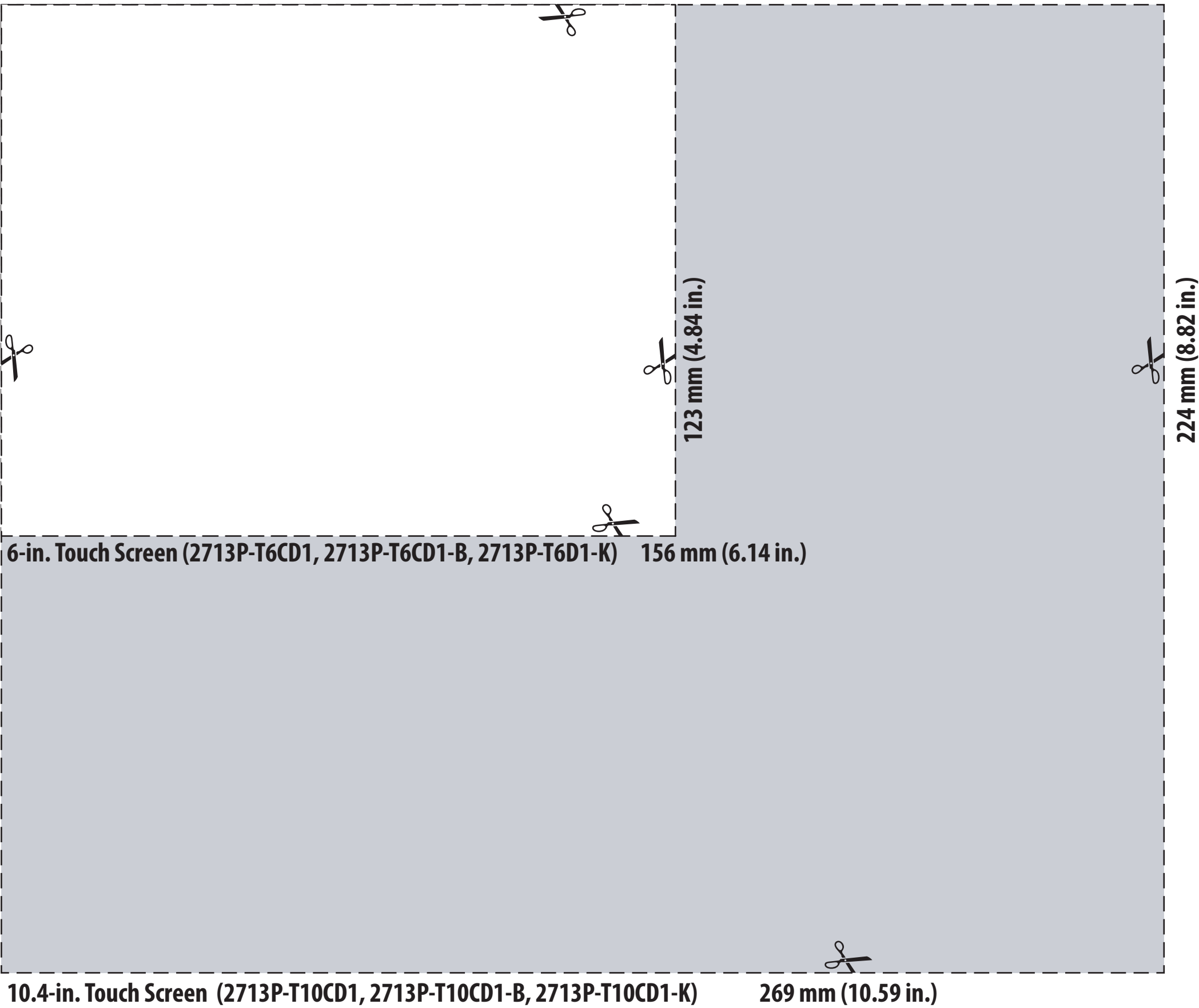
For complete installation instructions, see the PanelView 5310 Terminal User Manual, publication [2713P-UM001](#), at [rok.auto/literature](#).

Lever Lock Position	Panel Thickness Range	Typical Gauge
1	1.50...2.01 mm (0.060...0.079 in.)	16
2	2.03...2.64 mm (0.080...0.104 in.)	14
3	2.67...3.15 mm (0.105...0.124 in.)	12
4	3.17...3.66 mm (0.125...0.144 in.)	10
5	3.68...4.16 mm (0.145...0.164 in.)	8/9
6	4.19...4.80 mm (0.165...0.188 in.)	7



The cutout templates below are for cat. nos. 2713P-T6CD1, 2713P-T6CD1-B, 2713P-T6D1-K, 2713P-T10CD1, 2713P-T10CD1-B, and 2713P-T10CD1-K.

To determine what template to use, locate the catalog number on your PanelView 5310 terminal sticker. For other PanelView 5310 catalog numbers not shown below, see the opposite side.



Allen-Bradley, PanelView, and Rockwell Automation are trademarks of Rockwell Automation, Inc. Trademarks not belonging to Rockwell Automation are property of their respective companies.

Rockwell Automation maintains current product environmental information on its website at [rok.auto/pec](#).

[www.rockwellautomation.com](#)

Power, Control and Information Solutions Headquarters

Americas: Rockwell Automation, 1201 South Second Street, Milwaukee, WI 53204-2496 USA, Tel: (1) 414.382.2000, Fax: (1) 414.382.4444
Europe/Middle East/Africa: Rockwell Automation NV, Pegasus Park, De Kleetlaan 12a, 1831 Diegem, Belgium, Tel: (32) 2 663 0600, Fax: (32) 2 663 0640
Asia Pacific: Rockwell Automation, Level 14, Core F, Cyberport 3, 100 Cyberport Road, Hong Kong, Tel: (852) 2887 4788, Fax: (852) 2508 1846

Allen-Bradley • Rockwell Software

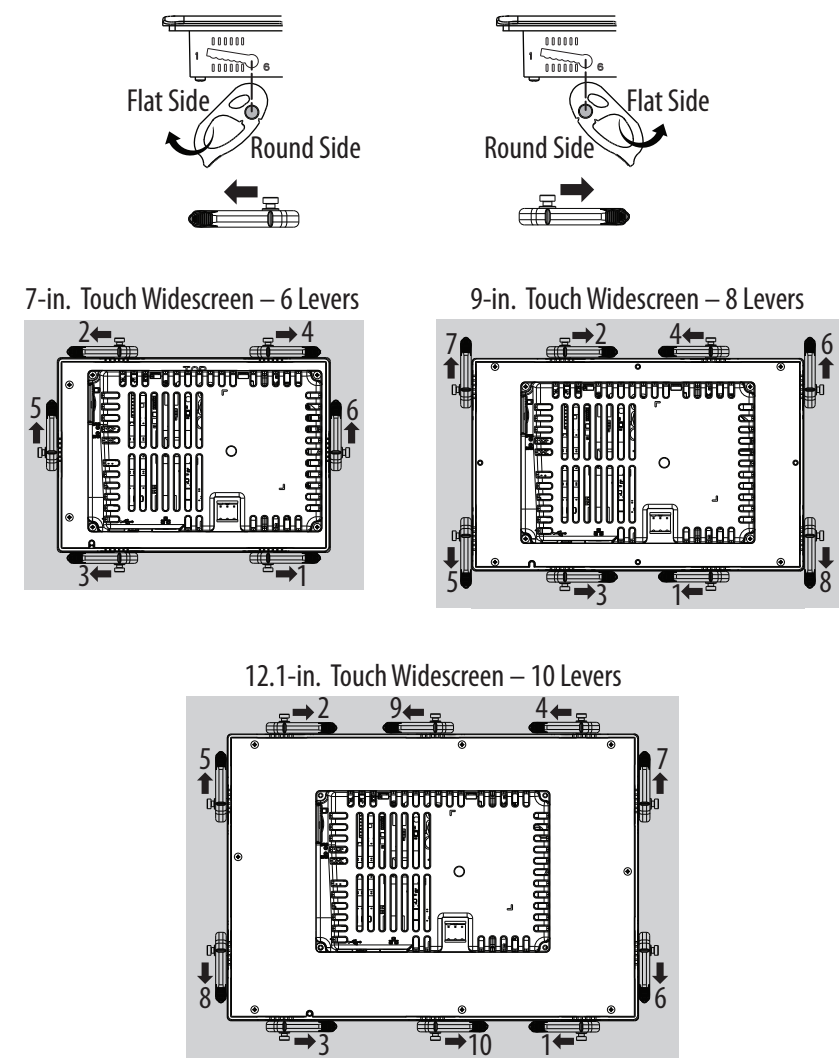
Rockwell Automation



Cutout Templates for PanelView 5310 Terminals



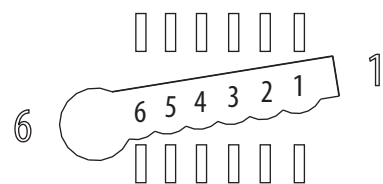
Printed actual size (scale = 1:1). If you print this cutout template from the PDF, set the paper size on your plotter or printer to 21 x 18 inches.



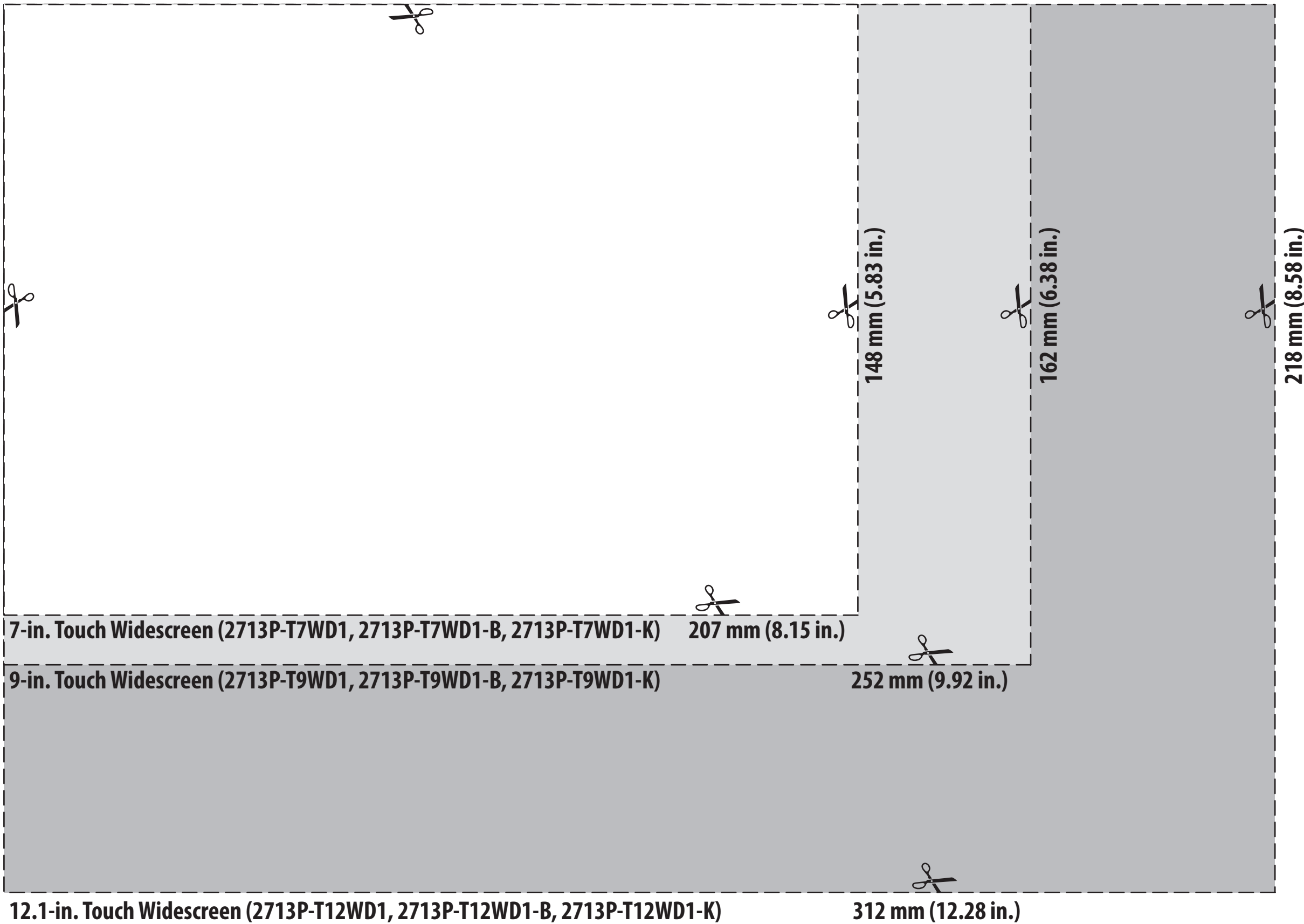
Rotate each lever to its final lock position using the sequence shown for your terminal size. The arrows indicate the direction to rotate each lever.

For complete installation instructions, see the PanelView 5310 Terminal User Manual, publication [2713P-UM001](#), at [rok.auto/literature](#).

Lever Lock Position	Panel Thickness Range	Typical Gauge
1	1.50...2.01 mm (0.060...0.079 in.)	16
2	2.03...2.64 mm (0.080...0.104 in.)	14
3	2.67...3.15 mm (0.105...0.124 in.)	12
4	3.17...3.66 mm (0.125...0.144 in.)	10
5	3.68...4.16 mm (0.145...0.164 in.)	8/9
6	4.19...4.80 mm (0.165...0.188 in.)	7



The cutout templates below are for cat. nos. 2713P-T7WD1, 2713P-T7WD1-B, 2713P-T7WD1-K, 2713P-T9WD1, 2713P-T9WD1-B, 2713P-T9WD1-K, 2713P-T12WD1, 2713P-T12WD1-B, and 2713P-T12WD1-K. To determine what template to use, locate the catalog number on your PanelView 5310 terminal sticker. For other PanelView 5310 catalog numbers not shown below, see the opposite side.



Allen-Bradley, PanelView, and Rockwell Automation are trademarks of Rockwell Automation, Inc. Trademarks not belonging to Rockwell Automation are property of their respective companies.

Rockwell Automation maintains current product environmental information on its website at [rok.auto/pec](#).

[www.rockwellautomation.com](#)

Power, Control and Information Solutions Headquarters

Americas: Rockwell Automation, 1201 South Second Street, Milwaukee, WI 53204-2496 USA, Tel: (1) 414.382.2000, Fax: (1) 414.382.4444
Europe/Middle East/Africa: Rockwell Automation NV, Pegasus Park, De Kleetlaan 12a, 1831 Diegem, Belgium, Tel: (32) 2 663 0600, Fax: (32) 2 663 0640
Asia Pacific: Rockwell Automation, Level 14, Core F, Cyberport 3, 100 Cyberport Road, Hong Kong, Tel: (852) 2887 4788, Fax: (852) 2508 1846

