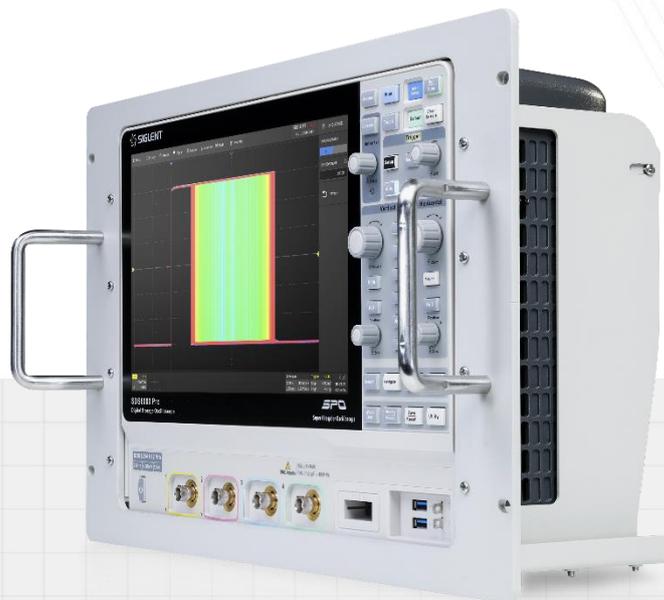


# SDS6000A Series Digital Oscilloscope

## RackMount Accessory

EN01A





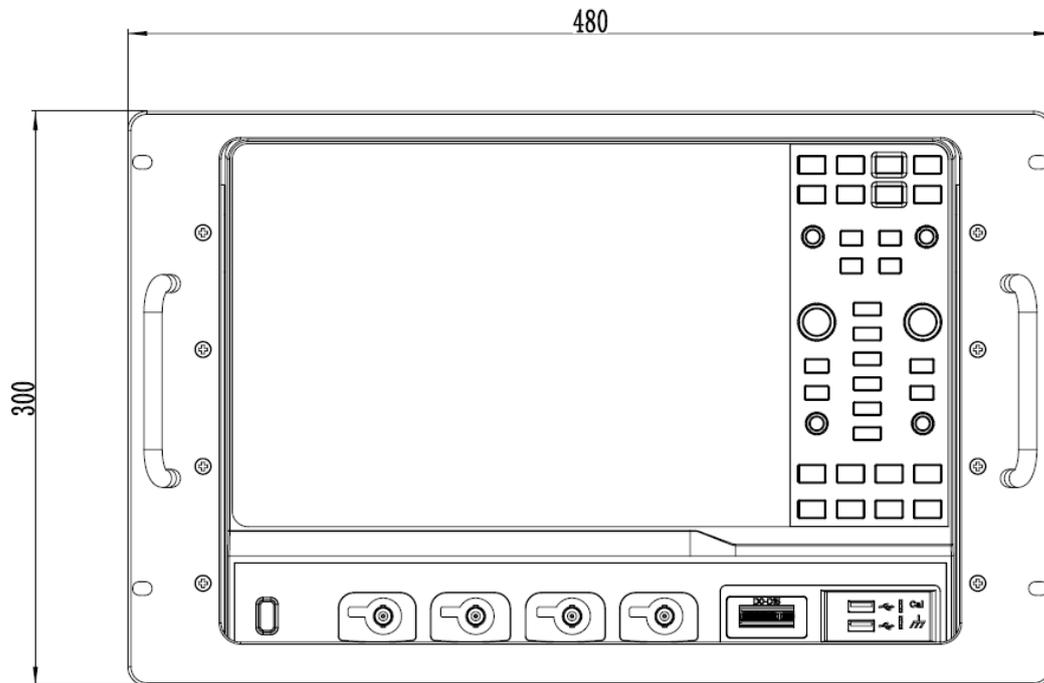
## 1 Part list

No.	Name	QTY	Part Number
1	Front Plate	1	2.74.50.10.077
2	Base Plate	1	2.74.50.40.136
3	Left Plate	1	2.74.50.50.093
4	Right Plate	1	2.74.50.50.094
5	Positioning Brackets	2	2.74.50.50.095
6	Handles	2	2.74.14.10.001
7	M3x12 Pan-head Phillips Screws	2	
8	M4x10 Pan-head Phillips Screws	16	
9	M5x10 Pan-head Phillips Screws	4	

## 2 Tool

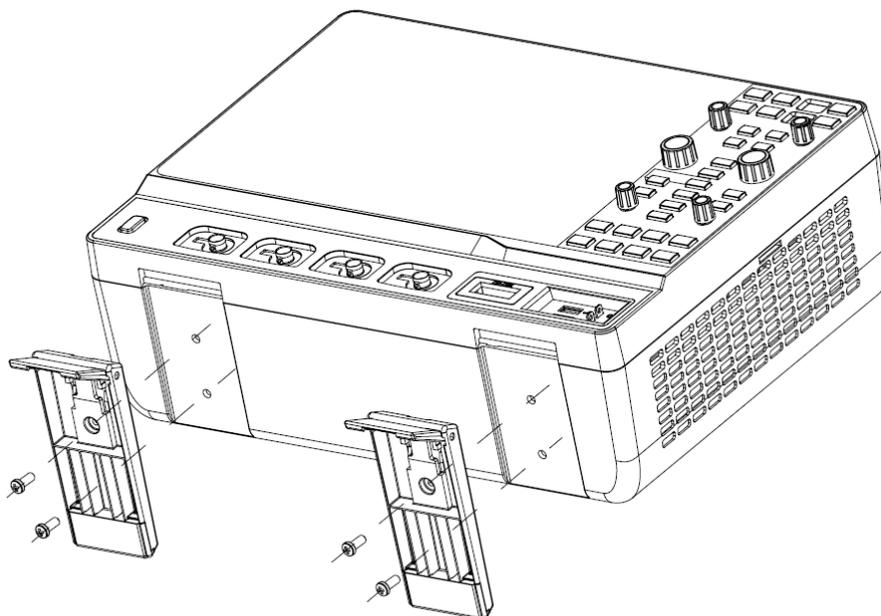
You will need a Phillips screwdriver and T10 Torx driver to attach the rackmount to the oscilloscope.

### 3 Dimensions

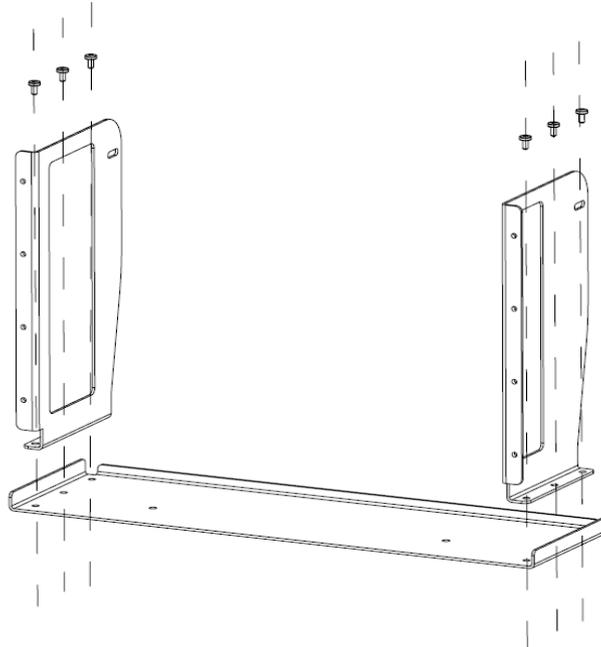


### 4 Installation Instructions

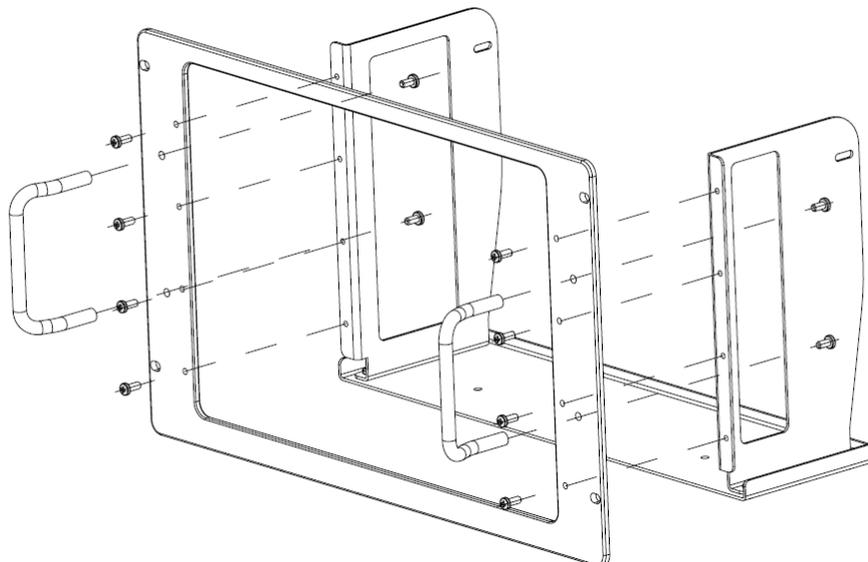
1. Use the T10 Torx driver to remove the feet from the oscilloscope.



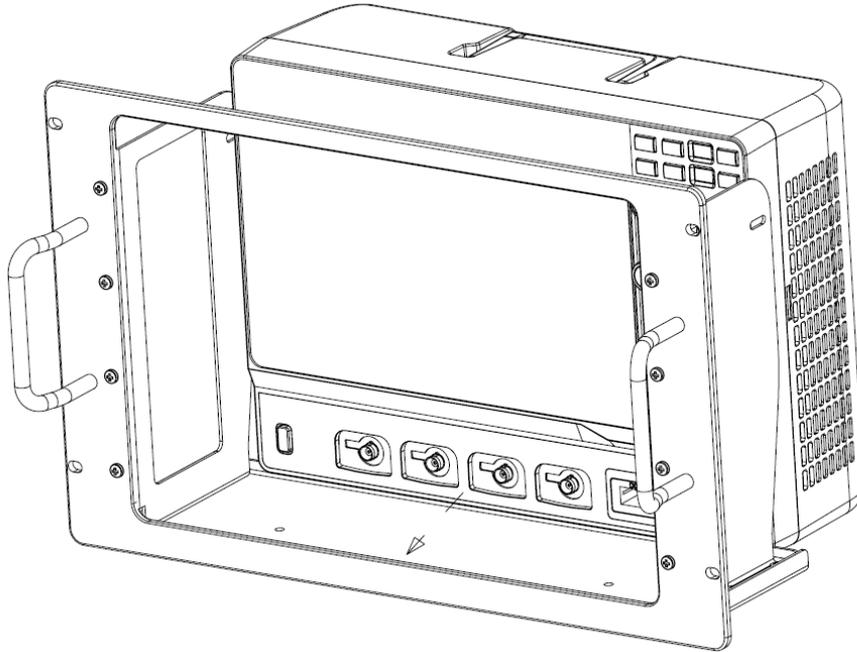
2. Attach the left and right plates to the base plate using six M4x10 Philips screws.



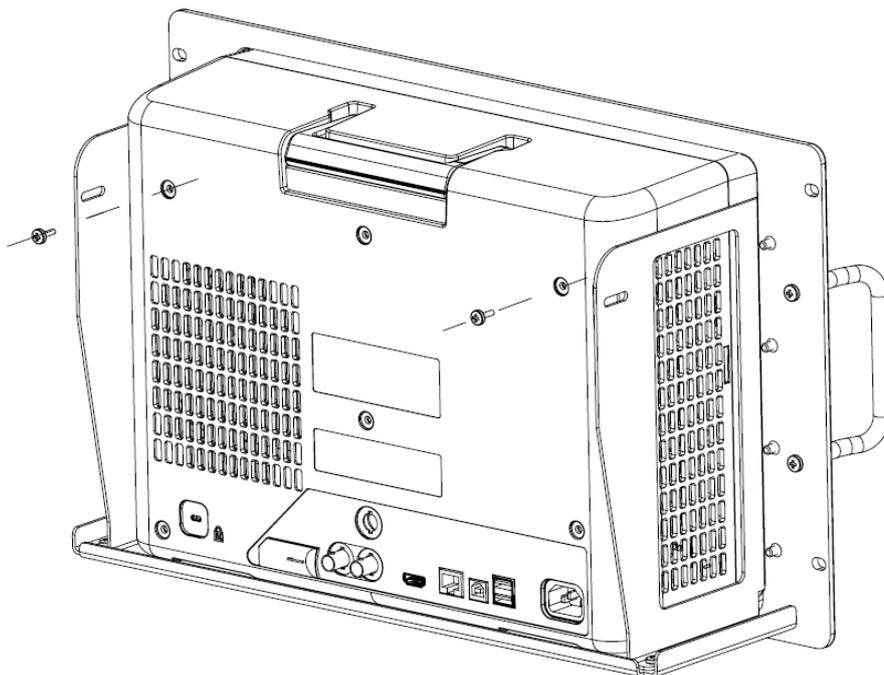
3. Attach the handles to the front plate using four M5x10 Phillips screws, then attach the front plate to the side plates using eight M4x10 Philips screws.



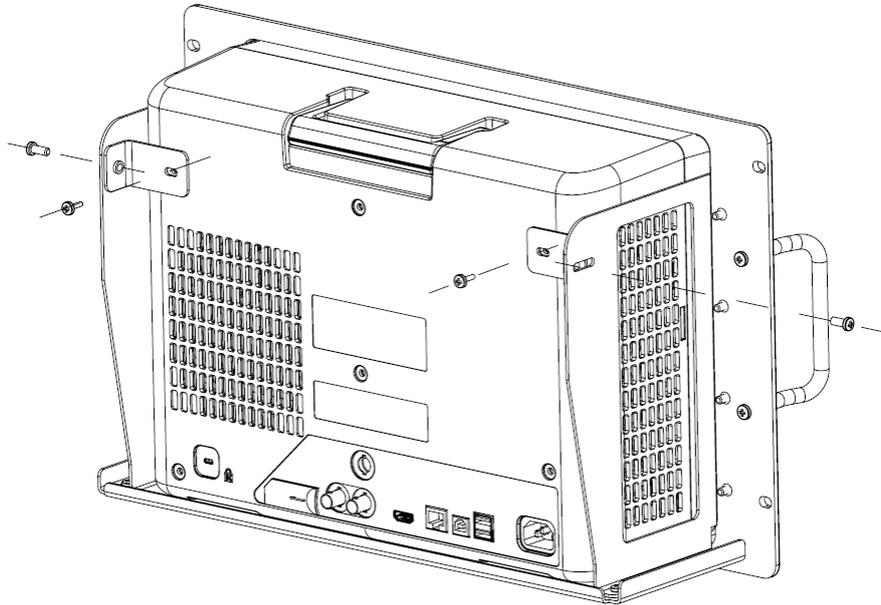
4. Place the oscilloscope on the base plate flush with the front plate. The screen should be fully visible and the front bezel should extend slightly past the face plate when seated properly.



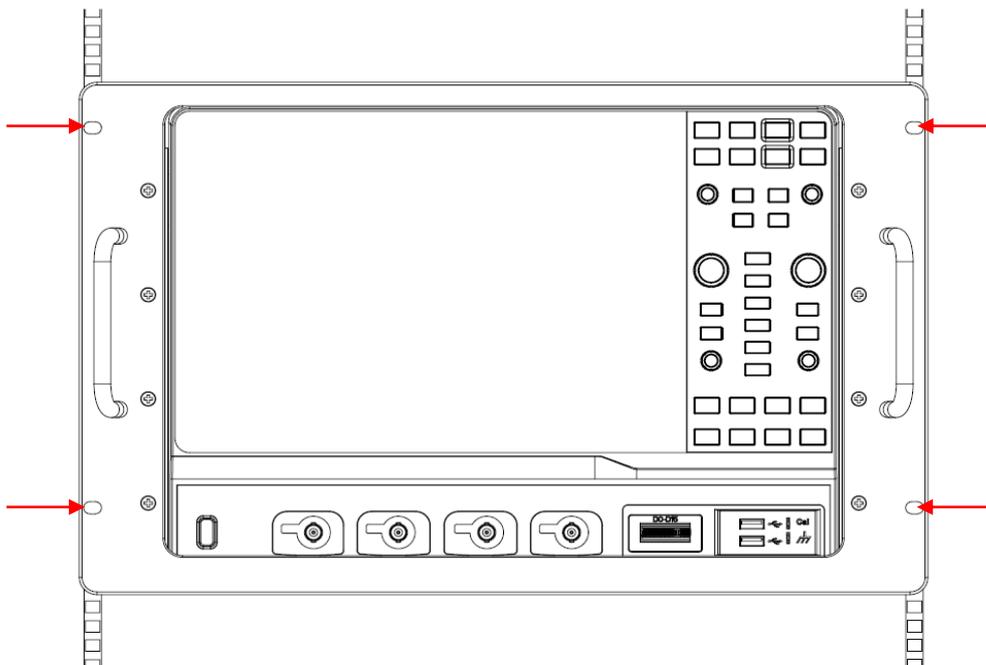
5. Use the T10 Torx driver to remove the outside top two screws from the back of the oscilloscope body.



- Use two M4x10 Phillips screws to attach the positioning brackets to the side plates behind the body of the oscilloscope, and use two M3x12 Phillips screws to secure the positioning brackets to the body of the oscilloscope.



- Post-installation notice: the rack mount occupies a height of 7U, The holes pointed out by the arrows are installation holes. They should be aligned during installation.



## About SIGLENT

SIGLENT is an international high-tech company, concentrating on R&D, sales, production and services of electronic test & measurement instruments.

SIGLENT first began developing digital oscilloscopes independently in 2002. After more than a decade of continuous development, SIGLENT has extended its product line to include digital oscilloscopes, isolated handheld oscilloscopes, function/arbitrary waveform generators, RF/MW signal generators, spectrum analyzers, vector network analyzers, digital multimeters, DC power supplies, electronic loads and other general purpose test instrumentation. Since its first oscilloscope was launched in 2005, SIGLENT has become the fastest growing manufacturer of digital oscilloscopes. We firmly believe that today SIGLENT is the best value in electronic test & measurement.

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