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TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

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DRO DISPLAY USER MANUAL

MODEL: 5403F

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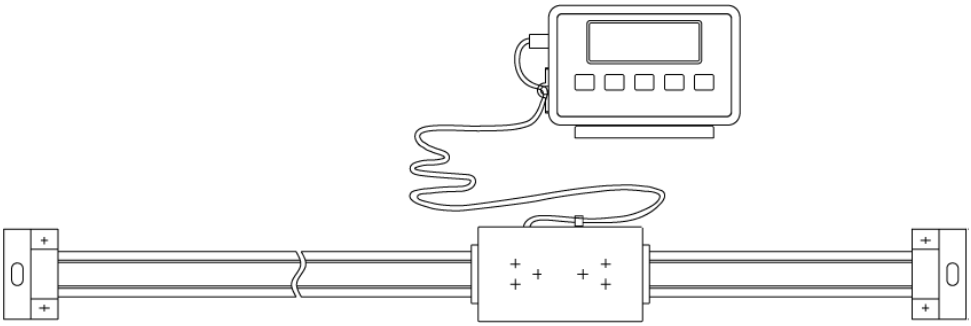
MODEL: 5403F



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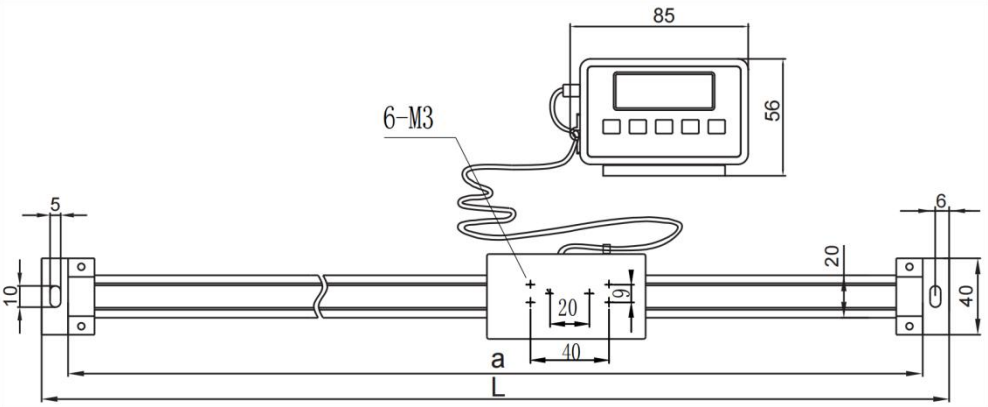
DISPLAY FUNCTIONS

1. ON/OFF: Turn the display ON or OFF by pressing this button.
2. in/mm: Switch from inch to millimeter.
3. ZERO: Set display to zero.
4. ABS: Switch between relative ZERO and normal measuring.
5. Set: Under inch measuring system, press this button to set fractional readings between 1/32″, 1/64″, and 1/128″.

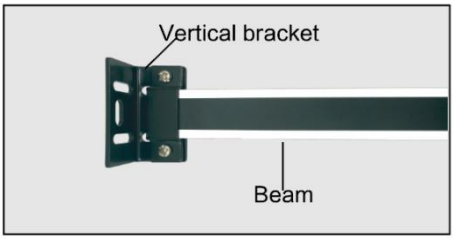
TECHNICAL DATA

1. Working temperature:0 to 40℃; relative humidity:≤80%
2. Battery:3V CR2032.

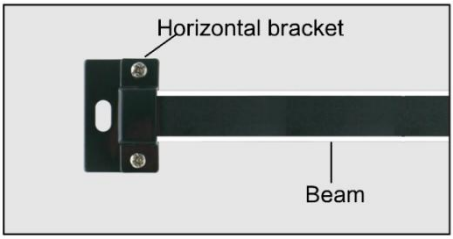


Measuring range (mm)	Resolution (mm/inch)	Accuracy (mm/inch)	A (mm)	L (mm)
0-150	0.01/0.0005"	±0.06/±0.0025	267	291
0-200	0.01/0.0005"	±0.08/±0.0035	310	334
0-300	0.01/0.0005"	±0.10/±0.004	410	434
0-500	0.01/0.0005"	±0.15/±0.006	612	636
0-600	0.01/0.0005"	±0.15/±0.006	725	749
0-1000	0.01/0.0005"	±0.2/±0.008	1124	1148

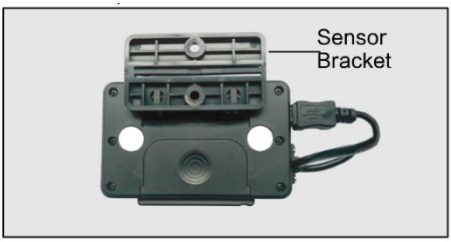
ASSEMBLY



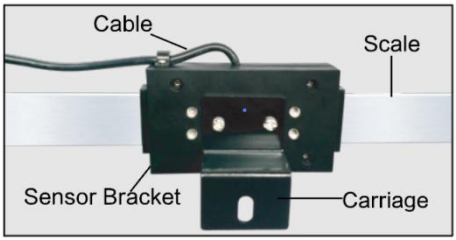
For router lift, mount the vertical bracket of the scale on the top of table.



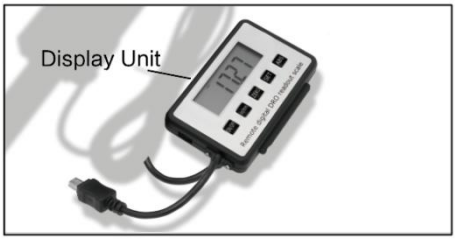
For horizontal measuring, mount the horizontal bracket on the table.



For router lift, mount the vertical bracket of the scale on the top of table.



Mount the sensor on the movable carriage.



For router lift, mount the vertical bracket of the scale on the top of table.

Use the mount base, to set the display unit at suitable location.

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Imported to AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd, Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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ÉCRAN DRO MANUEL D'UTILISATION

MODÈLE : 5403F

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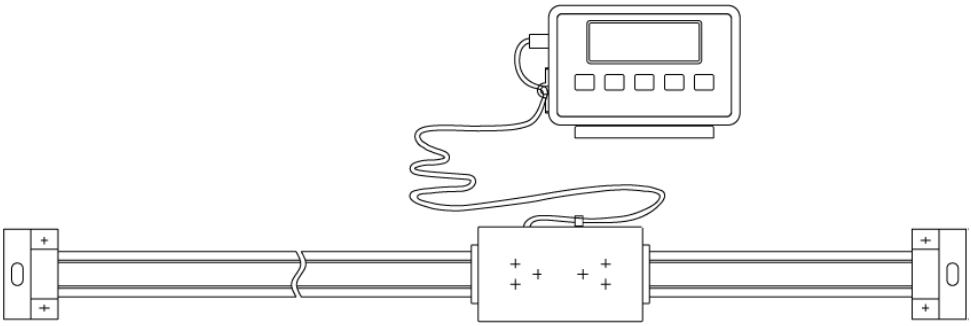
DRO DISPLAY

MODÈLE : 5403F



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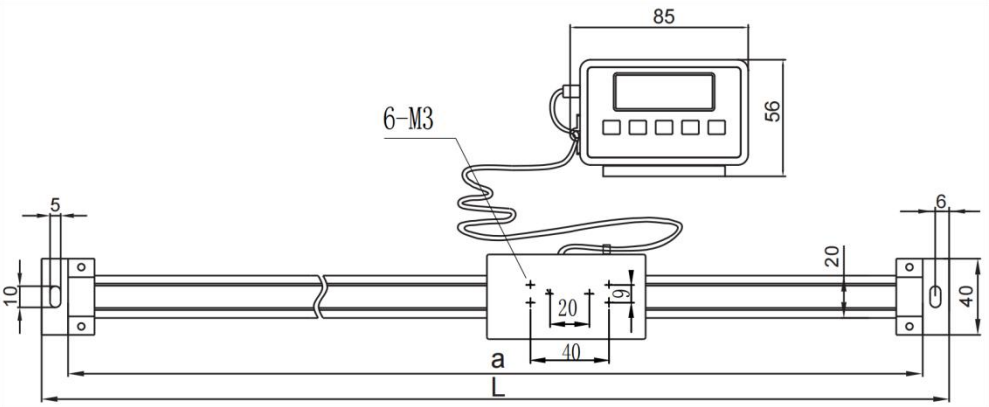
DISPLAY FUNCTIONS

6. ALLUMÉ ÉTEINT: Allumez ou éteignez l’écran en appuyant sur ce bouton.
7. po/mm : Passez du pouce au millimètre.
8. ZÉRO: Mettre l'affichage à zéro.
9. ABDOS: Basculez entre le zéro relatif et la mesure normale.
10. Ensemble: Sous le système de mesure en pouces, appuyez sur ce bouton pour régler

    lecture fractionnée s entre 1/32″, 1/64″ et 1/128″.

TECHNICAL DATA

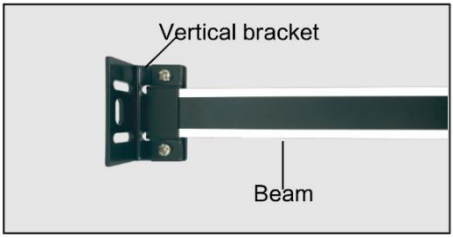
3. Température de fonctionnement : 0 à 40 ℃ ; humidité relative :≤80 %
4. Batterie : 3 V CR2032.



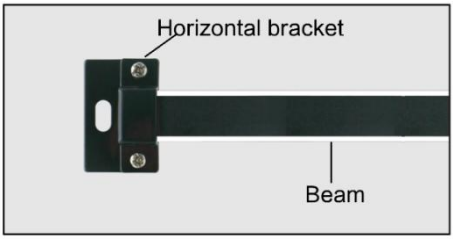
Plage de mesure (mm)	Résolution (mm/pouce)	Précision (mm/pouce)	UN (mm)	L (mm)
0-150	0,01/0,0005"	±0,06/±0,0025	267	291
0-200	0,01/0,0005"	±0,08/±0,0035	310	334
0-300	0,01/0,0005"	±0,10/±0,004	410	434

0-500	0,01/0,0005"	±0,15/±0,006	612	636
0-600	0,01/0,0005"	±0,15/±0,006	725	749
0-1000	0,01/0,0005"	±0,2/±0,008	1124	1148

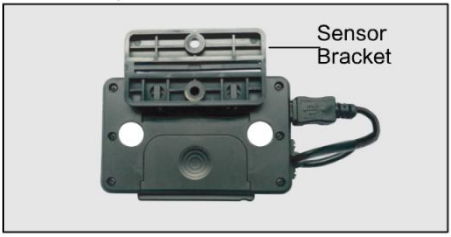
ASSEMBLY



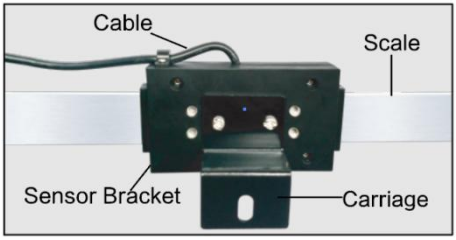
Pour le levage du routeur, montez le support vertical de la balance sur le dessus de la table.



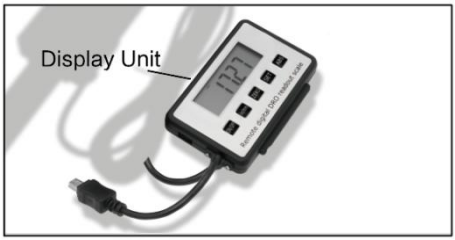
Pour une mesure horizontale, montez le support horizontal sur la table.



Pour le levage du routeur, montez le support vertical de la balance sur le dessus de la table.



Montez le capteur sur le chariot mobile.



Pour le levage du routeur, montez le support vertical de la balance sur le dessus de la table.

Utilisez la base de montage pour placer l'unité d'affichage à un emplacement approprié.

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DRO-DISPLAY BENUTZERHANDBUCH

MODELL: 5403F

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DRO DISPLAY

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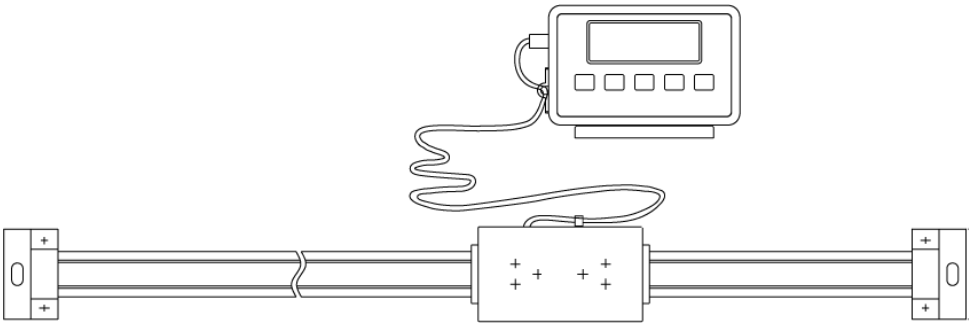

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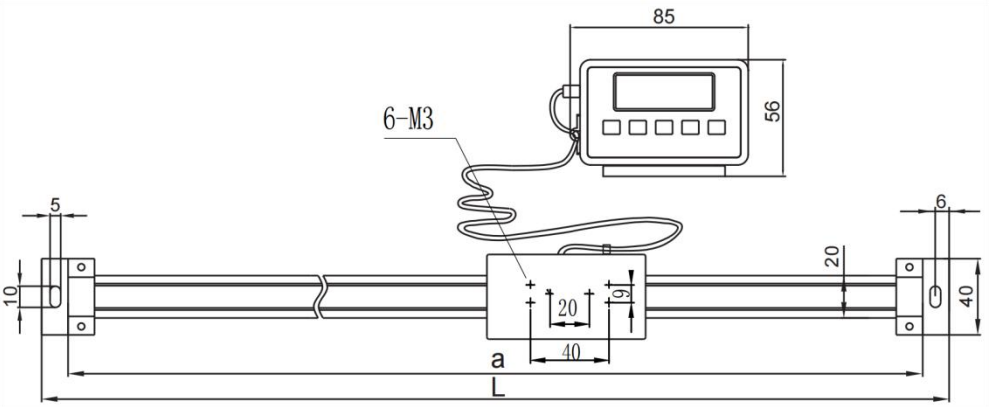
DISPLAY FUNCTIONS

11. AN AUS: Schalten Sie das Display ein oder aus, indem Sie diese Taste drücken .
12. Zoll/mm: Wechseln Sie von Zoll auf Millimeter.
13. NULL: Anzeige auf Null setzen.
14. ABS: Zwischen relativer NULL und normaler Messung umschalten.
15. Satz: Drücken Sie zum Einstellen unter dem Zoll-Messsystem diese Taste

    Bruchwerte liegen zwischen 1/32″, 1/64″ und 1/128″.

TECHNICAL DATA

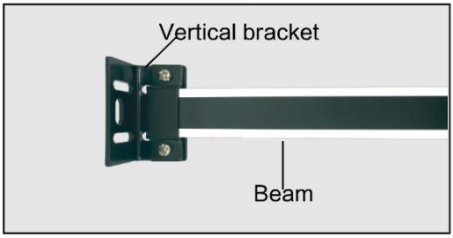
5. Arbeitstemperatur: 0 bis 40℃; relative Luftfeuchtigkeit: ⩽ 80 %
6. Batterie: 3V CR2032.



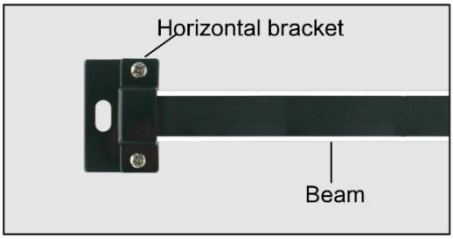
Messbereich (mm)	Auflösung (mm/Zoll)	Genauigkeit (mm/Zoll)	A (mm)	L (mm)
0-150	0,01/0,0005"	±0,06/±0,0025	267	291
0-200	0,01/0,0005"	±0,08/±0,0035	310	334
0-300	0,01/0,0005"	±0,10/±0,004	410	434

0-500	0,01/0,0005"	±0,15/±0,006	612	636
0-600	0,01/0,0005"	±0,15/±0,006	725	749
0-1000	0,01/0,0005"	±0,2/±0,008	1124	1148

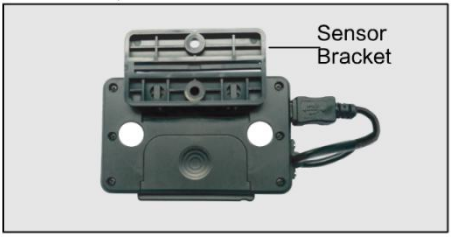
ASSEMBLY



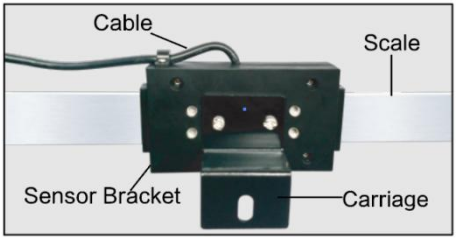
Zum Anheben der Oberfräse montieren Sie die vertikale Halterung der Waage oben auf dem Tisch.



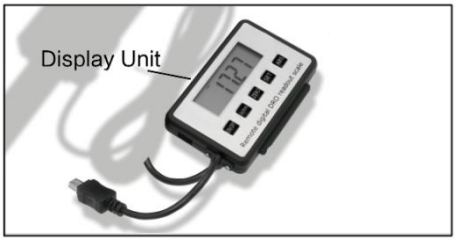
Für horizontale Messungen montieren Sie die horizontale Halterung am Tisch.



Zum Anheben der Oberfräse montieren Sie die vertikale Halterung der Waage oben auf dem Tisch.



Montieren Sie den Sensor am beweglichen Schlitten.



Zum Anheben der Oberfräse montieren Sie die vertikale Halterung der Waage oben auf dem Tisch.

Verwenden Sie die Montagebasis, um die Anzeigeeinheit an einem geeigneten Ort zu platzieren.

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IL VISUALIZZATORE VISUALIZZA IL MANUALE UTENTE

MODELLO: 5403F

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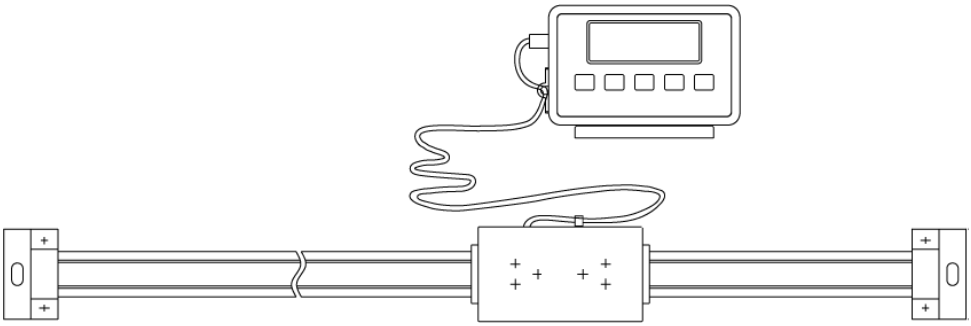

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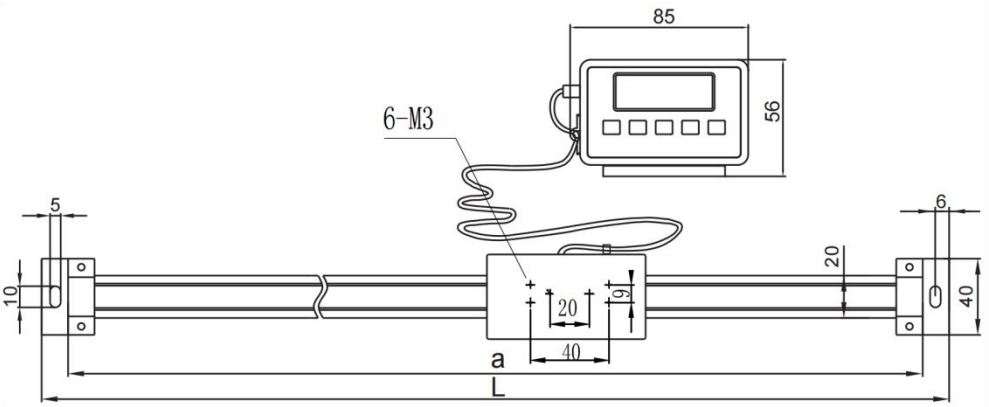
DISPLAY FUNCTIONS

16. ACCESO SPENTO: Accendere o spegnere il display premendo questo pulsante.
17. pollici / mm: Passa dal pollice al millimetro.
18. ZERO: Imposta il display su zero.
19. ADDOMINALI: Passa dallo ZERO relativo alla misurazione normale.
20. Impostato: Nel sistema di misurazione in pollici, premere questo pulsante per impostare

    la lettura frazionaria è compresa tra 1/32″, 1/64″ e 1/128″.

TECHNICAL DATA

7. Temperatura di lavoro: da 0 a 40 ℃; umidità relativa: ≤80%
8. Batteria: CR2032 da 3 V.



Campo di misura (mm)	Risoluzione (mm/pollici)	Precisione (mm/pollici)	UN (mm)	I (mm)
0-150	0,01/0,0005"	±0,06/±0,0025	267	291
0-200	0,01/0,0005"	±0,08/±0,0035	310	334
0-300	0,01/0,0005"	±0,10/±0,004	410	434

0-500	0,01/0,0005"	±0,15/±0,006	612	636
0-600	0,01/0,0005"	±0,15/±0,006	725	749
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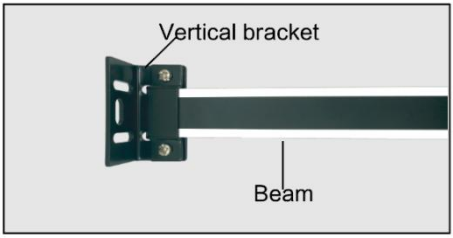
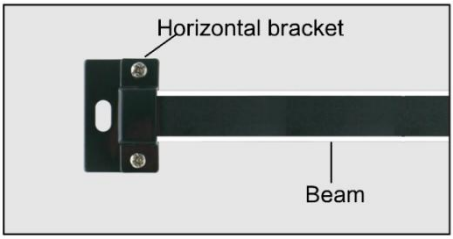
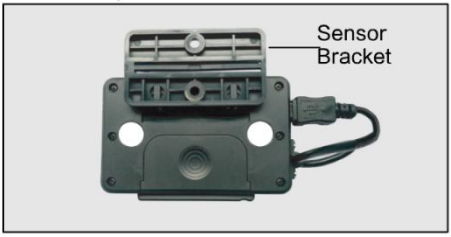


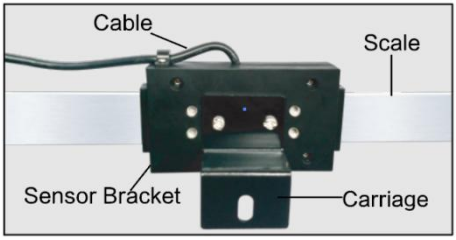
Per il sollevamento della fresatrice, montare la staffa verticale della bilancia sulla parte superiore del tavolo.



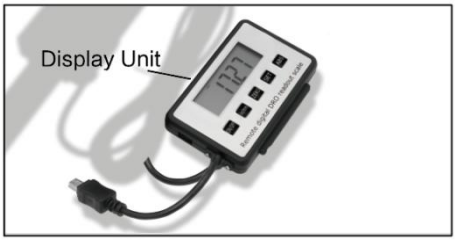
Per la misurazione orizzontale, montare la staffa orizzontale sul tavolo.



Per il sollevamento della fresatrice, montare la staffa verticale della bilancia sulla parte superiore del tavolo.



Montare il sensore sul carrello mobile.



Per il sollevamento della fresatrice, montare la staffa verticale della bilancia sulla parte superiore del tavolo.

Utilizzare la base di montaggio per posizionare l'unità display in una posizione adatta.

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Linkenheim-Hochstetten, Germany

UK	REP

Pooledas Group Ltd
Unit 5 Albert Edward House, The
Pavilions Preston, United Kingdom

Made in China

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MANUAL DEL USUARIO DE LA PANTALLA DRO

MODELO: 5403F

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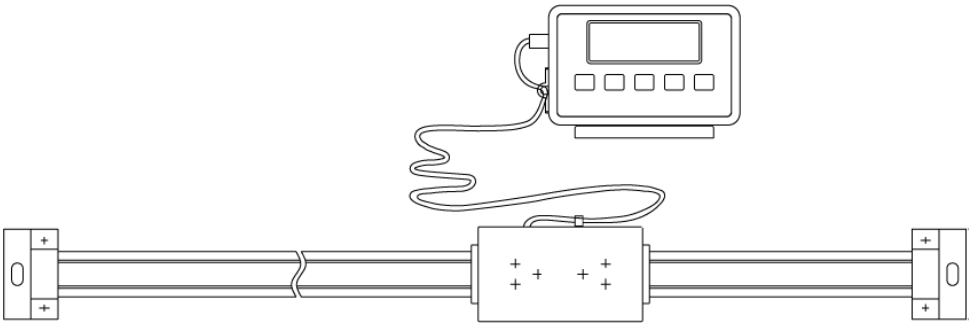
DRO DISPLAY

MODELO: 5403F



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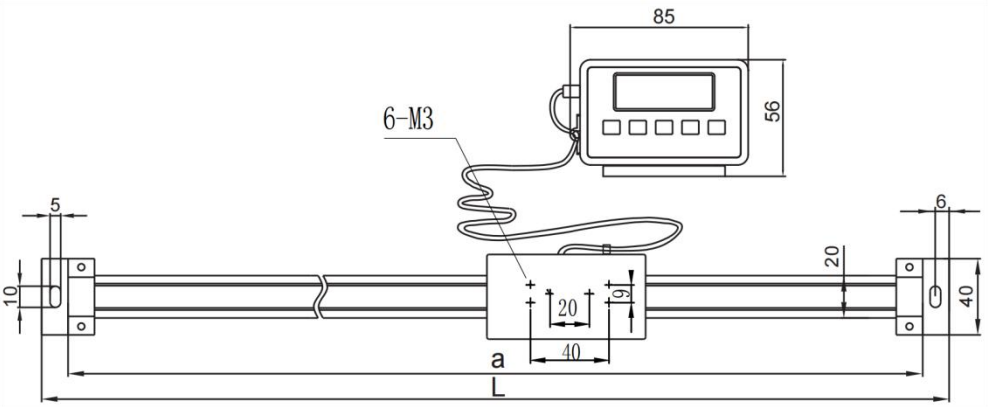
DISPLAY FUNCTIONS

21. ENCENDIDO APAGADO: Encienda o apague la pantalla presionando este botón.
22. pulgadas/mm: Cambie de pulgadas a milímetros.
23. CERO: Ponga la pantalla a cero.
24. ABDOMINALES: Cambie entre CERO relativo y medición normal.
25. Colocar: En el sistema de medición en pulgadas, presione este botón para configurar

    lecturas fraccionarias entre 1/32″, 1/64″ y 1/128″.

TECHNICAL DATA

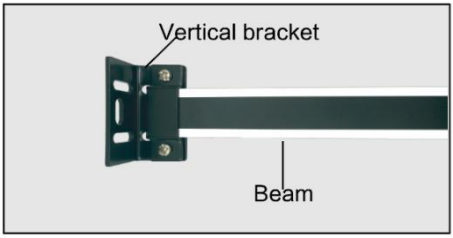
9. Temperatura de trabajo: 0 a 40 ℃; humedad relativa: ≤80%
10. Batería: 3V CR2032.



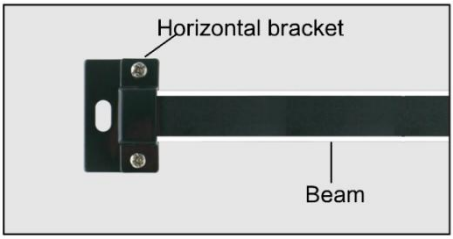
Rango de medición (mm)	Resolución (mm/pulgada)	Exactitud (mm/pulgada)	A (mm)	l (mm)
0-150	0,01/0,0005"	±0,06/±0,0025	267	291
0-200	0,01/0,0005"	±0,08/±0,0035	310	334
0-300	0,01/0,0005"	±0,10/±0,004	410	434

0-500	0,01/0,0005"	±0,15/±0,006	612	636
0-600	0,01/0,0005"	±0,15/±0,006	725	749
0-1000	0,01/0,0005"	±0,2/±0,008	1124	1148

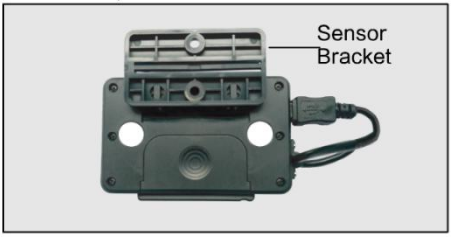
ASSEMBLY



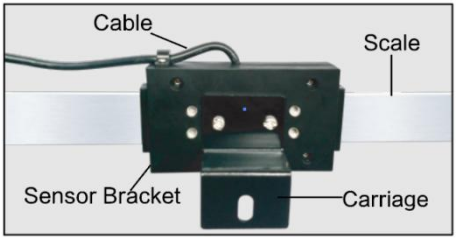
Para levantar el enrutador, monte el soporte vertical de la báscula en la parte superior de la mesa.



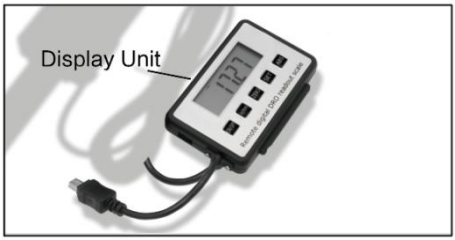
Para mediciones horizontales, monte el soporte horizontal en la mesa.



Para levantar el enrutador, monte el soporte vertical de la báscula en la parte superior de la mesa.



Monte el sensor en el carro móvil.



Para levantar el enrutador, monte el soporte vertical de la báscula en la parte superior de la mesa.

Utilice la base de montaje para colocar la unidad de visualización en la ubicación adecuada.

Dirección: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi Shanghai
Importado a AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia
Importado a EE. UU.: Sanven Technology Ltd, Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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INSTRUKCJA OBSŁUGI WYŚWIETLACZA DRO

MODEL: 5403F

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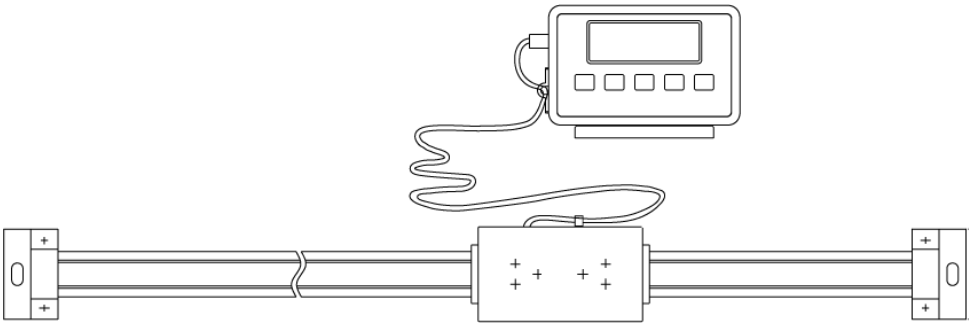
DRO DISPLAY

MODEL: 5403F



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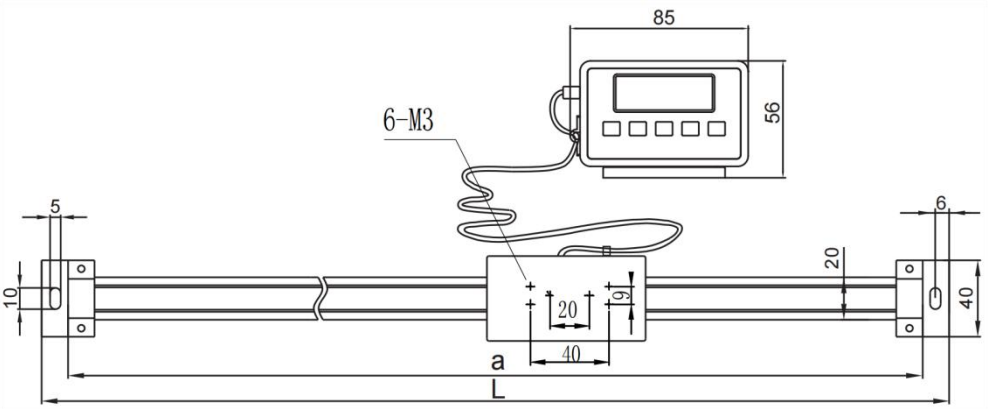
DISPLAY FUNCTIONS

26. WŁ./WYŁ.: Włączyć lub wyłączyć wyświetlacz naciskając ten przycisk.
27. cale/mm: Przełącz z cala na milimetr.
28. ZERO: Ustaw wyświetlacz na zero.
29. ABS: Przełączanie między względnym zerem a normalnym pomiarem.
30. Ustawić: W systemie miar w calach naciśnij ten przycisk, aby ustawić odczyt ułamkowy mieści się w zakresie 1/32″, 1/64″ i 1/128″.

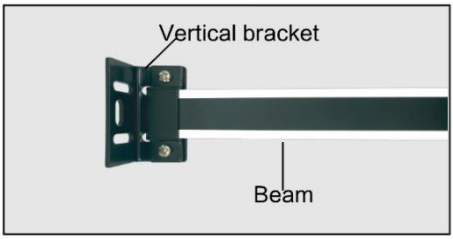
TECHNICAL DATA

11. Temperatura pracy: 0 do 40 ℃; wilgotność względna: ≤80%
12. Bateria: 3 V CR2032.

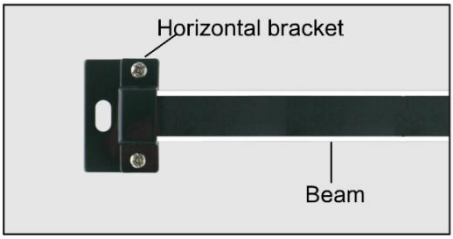


Zakres pomiarowy (mm)	Rezolucja (mm/cale)	Dokładność (mm/cale)	A (mm)	L (mm)
0-150	0,01/0,0005"	±0,06/±0,0025	267	291
0-200	0,01/0,0005"	±0,08/±0,0035	310	334
0-300	0,01/0,0005"	±0,10/±0,004	410	434
0-500	0,01/0,0005"	±0,15/±0,006	612	636
0-600	0,01/0,0005"	±0,15/±0,006	725	749
0-1000	0,01/0,0005"	±0,2/±0,008	1124	1148

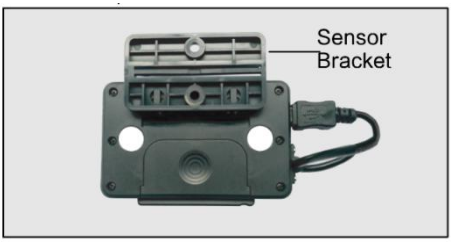
ASSEMBLY



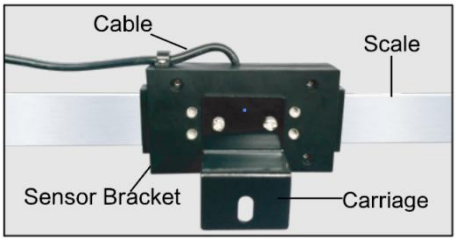
W przypadku podnośnika routera zamontuj pionowy wspornik skali na górze stołu.



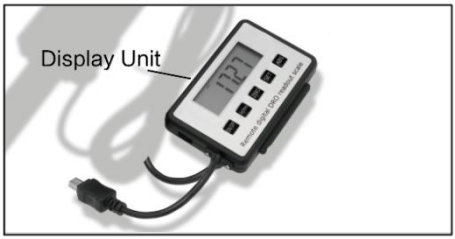
Do pomiaru poziomego zamontuj wspornik poziomy na stole.



W przypadku podnośnika routera zamontuj pionowy wspornik skali na górze stołu.



Zamontuj czujnik na ruchomym wózku.



W przypadku podnośnika routera zamontuj pionowy wspornik skali na górze stołu.

Użyj podstawy montażowej, aby ustawić wyświetlacz w odpowiednim miejscu.

Adres: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi Szanghaj
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Import do USA: Sanven Technology Ltd, Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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DRO-DISPLAY GEBRUIKERSHANDLEIDING

MODEL: 5403F

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DRO DISPLAY

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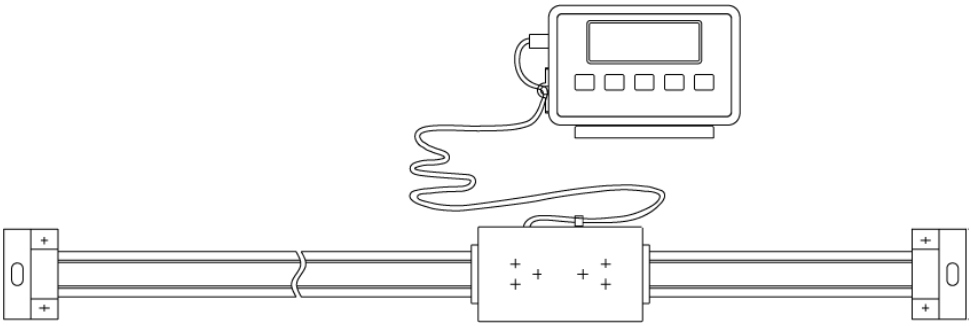

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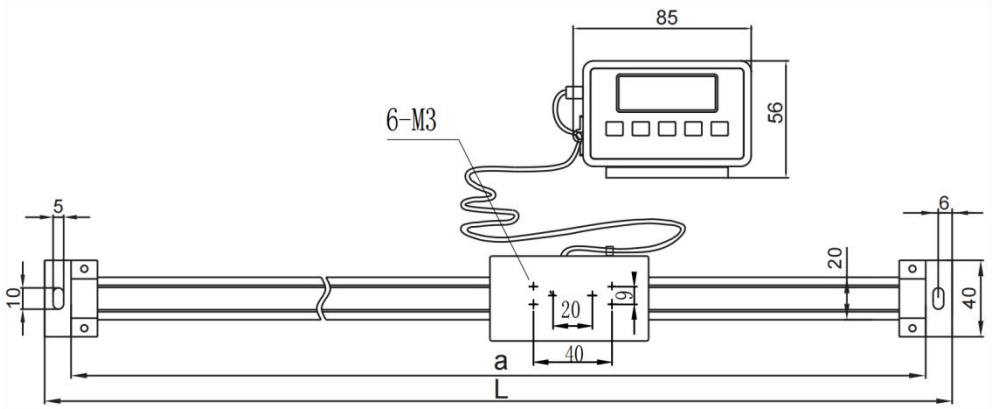
DISPLAY FUNCTIONS

31. AAN UIT: Zet het display AAN of UIT door op deze knop te drukken.
32. inch/mm: Schakel van inch naar millimeter.
33. NUL: Zet het display op nul.
34. BUIKSPIEREN: Schakel tussen relatieve NUL- en normale meting.
35. Set: Druk onder het inch-meetsysteem op deze knop om in te stellen fractionele metingen tussen 1/32″, 1/64″ en 1/128″.

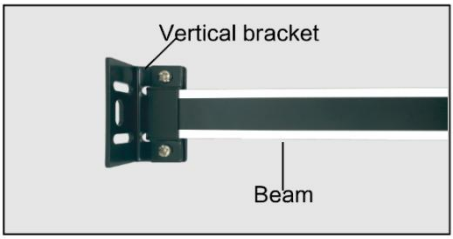
TECHNICAL DATA

13. Werktemperatuur: 0 tot 40 ℃; relatieve vochtigheid: ≤80%
14. Batterij: 3V CR2032.

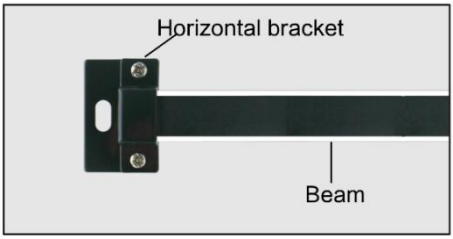


Meetbereik (mm)	Oplossing (mm/inch)	Nauwkeurigheid (mm/inch)	A (mm)	L (mm)
0-150	0,01/0,0005"	±0,06/±0,0025	267	291
0-200	0,01/0,0005"	±0,08/±0,0035	310	334
0-300	0,01/0,0005"	±0,10/±0,004	410	434
0-500	0,01/0,0005"	±0,15/±0,006	612	636
0-600	0,01/0,0005"	±0,15/±0,006	725	749
0-1000	0,01/0,0005"	±0,2/±0,008	1124	1148

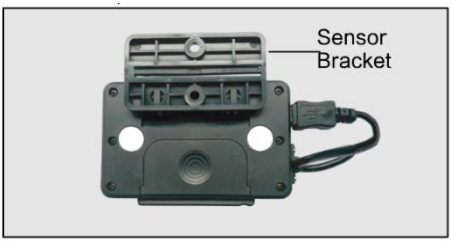
ASSEMBLY



Voor het optillen van de router monteert u de verticale beugel van de weegschaal op de bovenkant van de tafel.



Voor horizontale metingen monteert u de horizontale beugel op de tafel.



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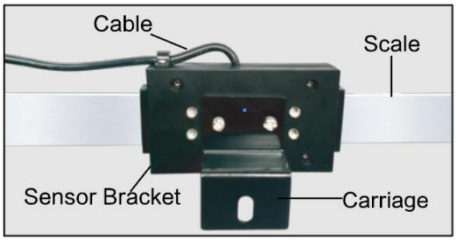
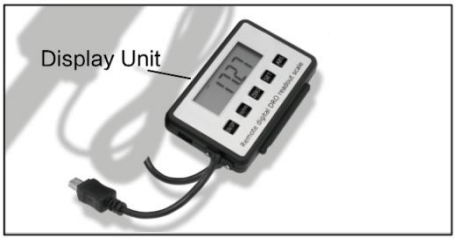


Monteer de sensor op de beweegbare wagen.



Voor het optillen van de router monteert u de verticale beugel van de weegschaal op de bovenkant van de tafel.

Gebruik de montagebasis om het display op een geschikte locatie te plaatsen.

Adres: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi Shanghai
Geïmporteerd naar AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australië
Geïmporteerd naar de VS: Sanven Technology Ltd, Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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DRO DISPLAY BRUKSANVISNING

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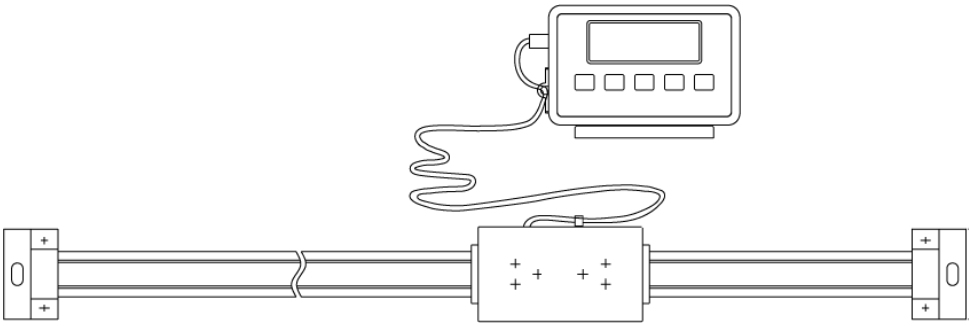

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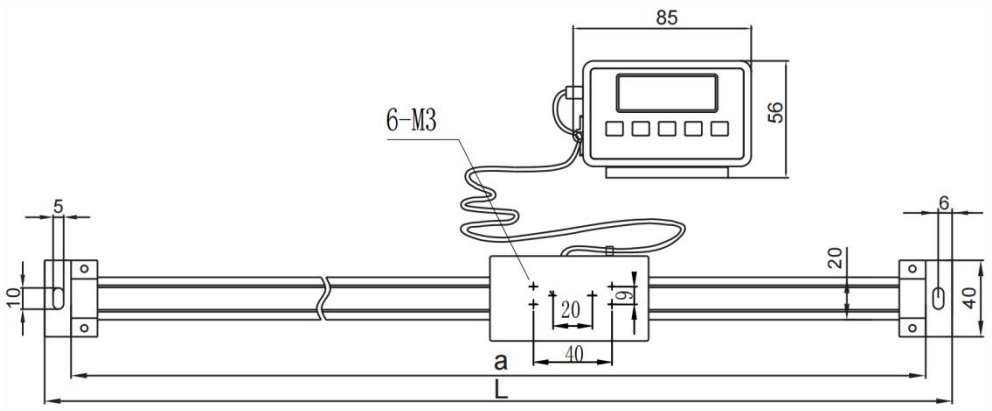
DISPLAY FUNCTIONS

36. PÅ AV: Slå PÅ eller AV skärmen genom att trycka på denna knapp.
37. in/mm: Växla från tum till millimeter.
38. NOLL: Ställ in displayen på noll.
39. MAGMUSKLER: Växla mellan relativ NOLL och normal mätning.
40. Uppsättning: Under tummätningssystem, tryck på denna knapp för att ställa in

    bråkavläsning s mellan 1/32″, 1/64″ och 1/128″.

TECHNICAL DATA

15. Arbetstemperatur: 0 till 40 ℃; relativ luftfuktighet:≤80%
16. Batteri: 3V CR2032.



Mätområde (mm)	Upplösning (mm/tum)	Noggrannhet (mm/tum)	A (mm)	L (mm)
0-150	0,01/0,0005"	±0,06/±0,0025	267	291
0-200	0,01/0,0005"	±0,08/±0,0035	310	334
0-300	0,01/0,0005"	±0,10/±0,004	410	434
0-500	0,01/0,0005"	±0,15/±0,006	612	636
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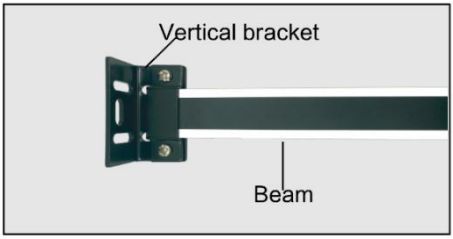
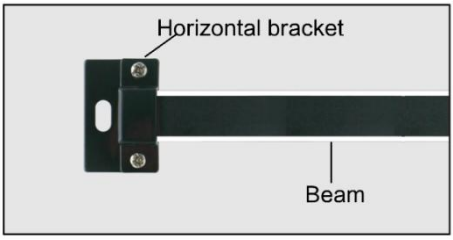
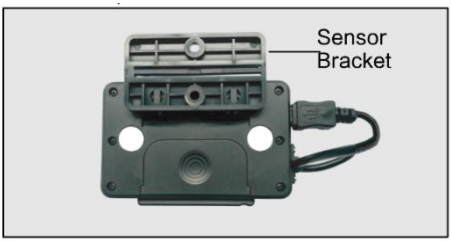
ASSEMBLY



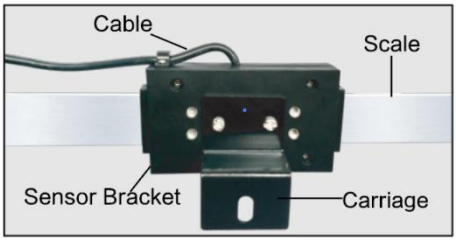
För fräslyft, montera vågens vertikala fäste på toppen av bordet.



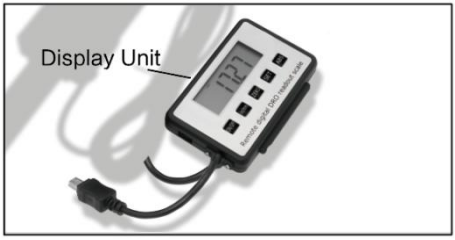
För horisontell mätning, montera det horisontella fästet på bordet.



För fräslyft, montera vågens vertikala fäste på toppen av bordet.



Montera sensorn på den rörliga vagnen.



För fräslyft, montera vågens vertikala fäste på toppen av bordet.

Använd monteringsbasen för att ställa in displayenheten på lämplig plats.

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