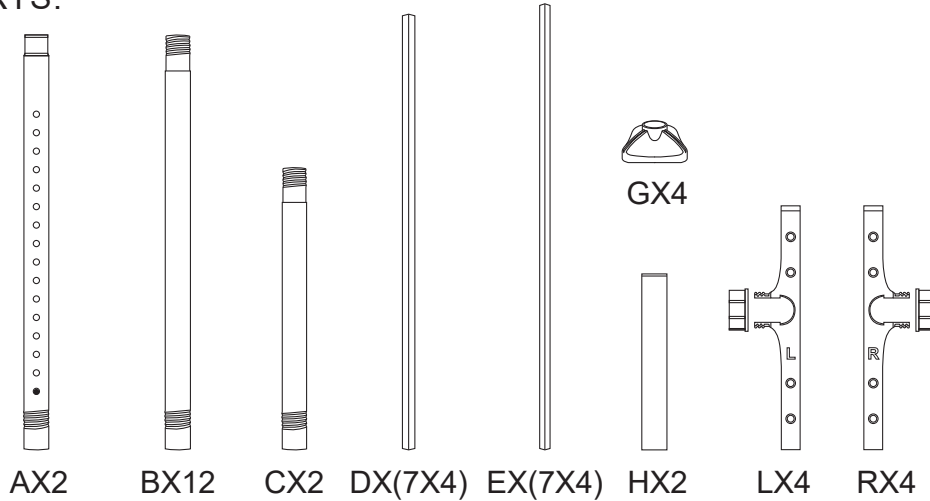
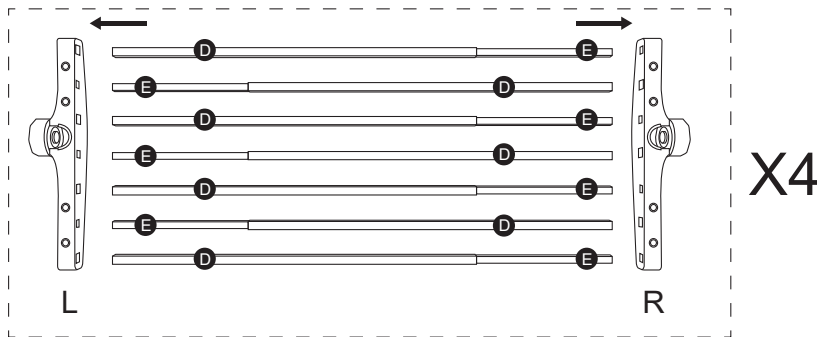


TOILET FRAME INSTALLATION INSTRUCTIONS

PARTS:



- A: Step adjustment rod
- B: Middle connecting rod(15.75in/40cm)
- C: Middle connecting rod(9.8in/25cm)
- D: Coarse square tube
- E: Thin square tube
- H: Top spring rod
- G: Top and bottom base
- L: Left arm
- R: Right arm



Step 1

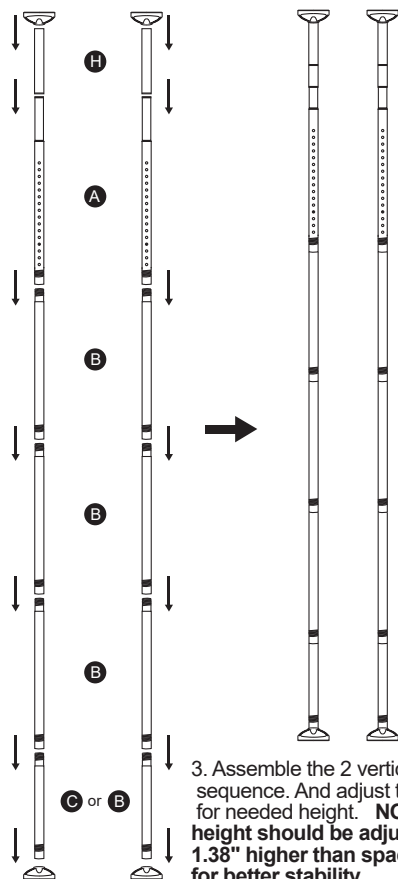
1.Insert tube E into tube D, then follow the order shown insert the assembled tube into L and R. Assemble the remaining 3 sets brackets.

Step 2

Rod extension range (in/cm)	Need components					
	G	H	A	B	C	G
89.4 — 95.7 (227-243cm)	1	1	1	4	1	1
95.3 — 101.6 (242-258cm)	1	1	1	5	0	1
103.5 — 109.8 (263-279cm)	1	1	1	5	1	1
109.4 — 115.7 (278-294cm)	1	1	1	6	0	1
117.7 — 124.0 (299-315cm)	1	1	1	6	1	1

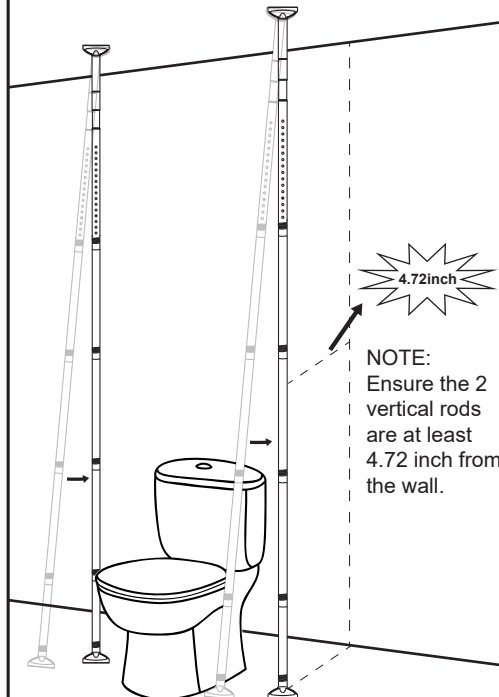
2.Measure space height and select the required components.

Step 3



3. Assemble the 2 vertical rods in sequence. And adjust the tube A for needed height. **NOTE: Rod height should be adjusted 0.98 - 1.38" higher than space height for better stability.**

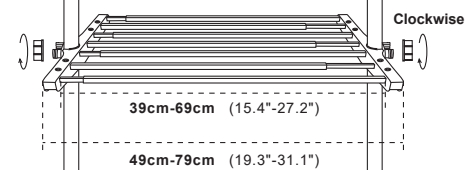
Step 4



NOTE: Ensure the 2 vertical rods are at least 4.72 inch from the wall.

4.Place the vertical rods in the required position and fix them. The 2 vertical rods should be placed straight and the distance between them should not be too far.

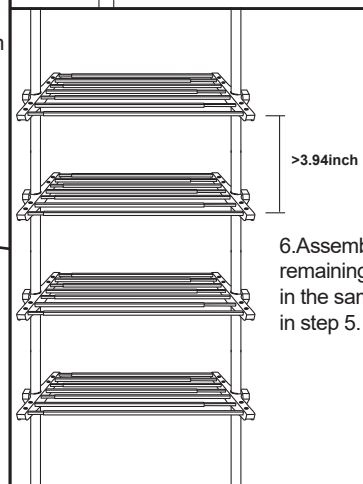
NOTE: Make it more convenient to install them from bottom to top.



Step 5

5.Tighten the nut clockwise as shown in the figure to install the brackets.

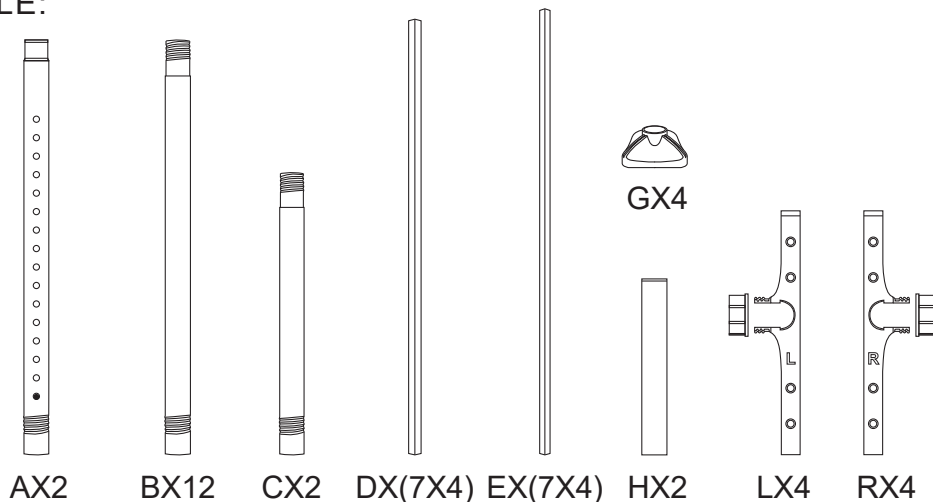
Step 6



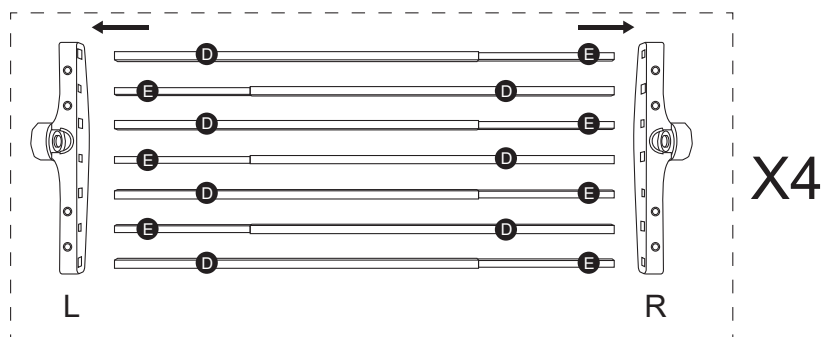
6.Assemble the remaining 3 bracket in the same way as in step 5.

TOILETTEREGAL MONTAGEANLEITUNG

TEILE:



- A: Stufenverstellstange
- B: Mittlere Verbindungsstange (15.75in/40cm)
- C: Mittlere Verbindungsstange (9.8in/25cm)
- D: Grobes Vierkantrrohr
- E: Dünnes Vierkantrrohr
- H: Obere Federstange
- G: Obere und untere Basis
- L: Linker Arm
- R: Rechter Arm



Schritt 1

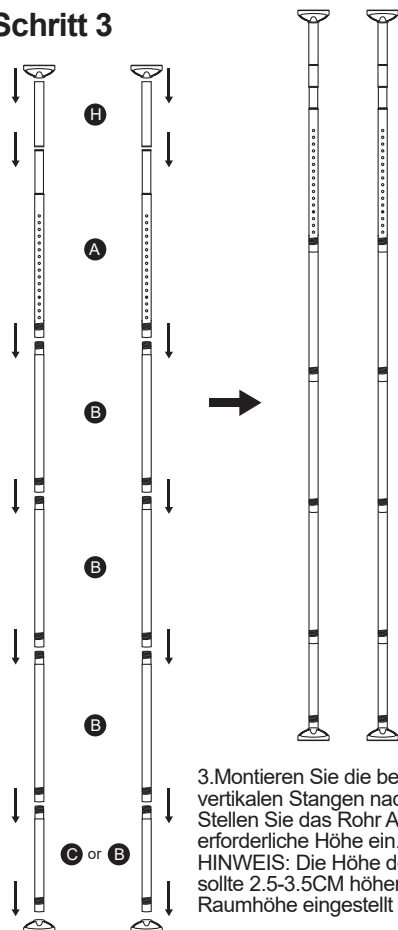
1. Stecken Sie Rohr E in Rohr D und stecken Sie dann das zusammengebaute Rohr in der angegebenen Reihenfolge in L und R. Montieren Sie die restlichen 3 Regale

Schritt 2

Höhenverstellbar (cm)	Benötigte Komponenten					
	G	H	A	B	C	G
89.4 — 95.7 (227-243cm)	1	1	1	4	1	1
95.3 — 101.6 (242-258cm)	1	1	1	5	0	1
103.5 — 109.8 (263-279cm)	1	1	1	5	1	1
109.4 — 115.7 (278-294cm)	1	1	1	6	0	1
117.7 — 124.0 (299-315cm)	1	1	1	6	1	1

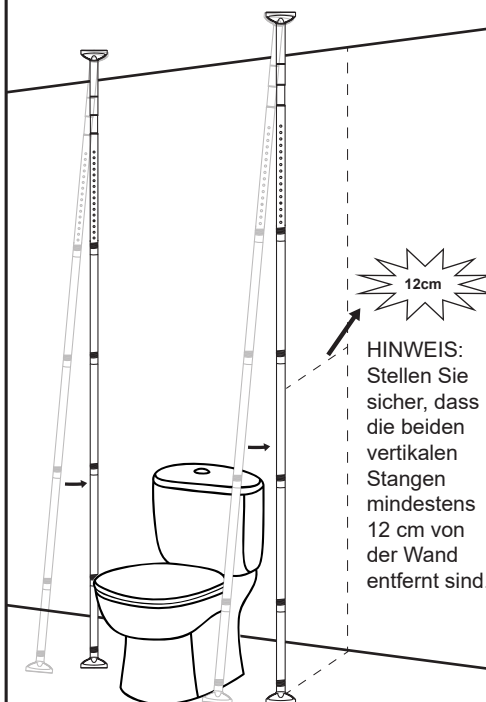
2. Messen Sie die Raumhöhe und wählen Sie die erforderlichen Komponenten aus.

Schritt 3



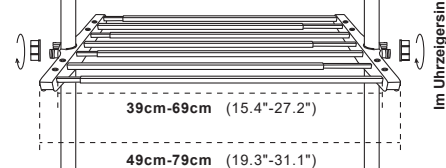
3. Montieren Sie die beiden vertikalen Stangen nacheinander. Stellen Sie das Rohr A auf die erforderliche Höhe ein. HINWEIS: Die Höhe der Stangen sollte 2.5-3.5CM höher als die Raumhöhe eingestellt werden.

Schritt 4



4. Bringen Sie die vertikalen Stangen in die gewünschte Position und befestigen Sie sie. Die beiden vertikalen Stangen sollten gerade ausgerichtet sein.

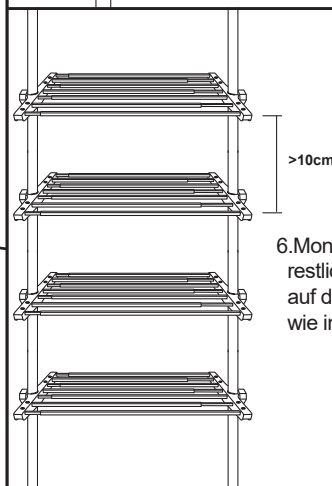
HINWEIS: Machen Sie es bequemer, sie von unten nach oben zu installieren.



Schritt 5

5. Ziehen Sie die Mutter wie in der Abbildung gezeigt fest, um die Regale zu montieren.

Schritt 6



6. Montieren Sie die restlichen 3 Regale auf die gleiche Weise wie in Schritt 5.