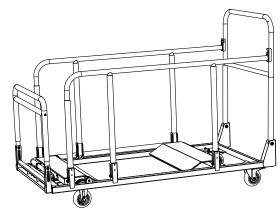
PART	PICTURE	DESCRIPTION	QTY	Wa
A		Base	1	
В		Fixed-direction wheel with brake	2	
С		Swivel wheel with brake	2	
D		Locator	1	AS ST
E		Spring washer	8	
F	9	Steel washer	16	
G		Bolt	16	
Н		Nut	8	
I		Open-end spanner	1	
J		Spanner	1	
	A B C D E F G H I	A B C D F G H P T T T T T T T T T T T T T T T T T T	Base Fixed-direction wheel with brake C Swivel wheel with brake D Locator E Spring washer F Steel washer G Bolt Nut Open-end spanner	Base Fixed-direction wheel with brake Swivel wheel with brake Locator Locator Spring washer Steel washer Base 1 Prixed-direction wheel with brake 2 D Spring washer Bolt H Nut Spring washer 1 Open-end spanner 1

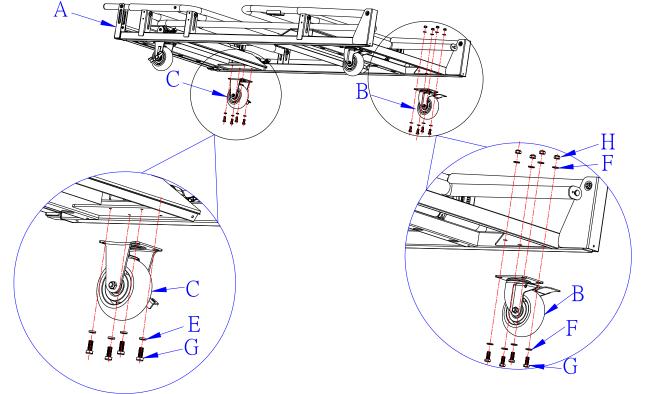
Warning: Only use the trolley on hard, smooth and flat surfaces. Do not use it on steep inclines, especially when loaded, as it may gather speed and careen out of control.



ASSEMBLY INSTRUCTIONS

STEP 1: Place F on G and repeat four times. Next put the four F&G parts through B and then all four through A. Finally add four F parts before screwing on four H parts. Repeat the assembly for wheel B.

STEP 2: Place E on G and repeat four times. Next put the four E&G parts through C and repeat four times and attach E&G+C to A four times. Repeat the assembly for wheel C.



TO Open:

STEP 1:Open the Extendible-Base-Frame, the Handle-Frame, the Left-Frame and the Right-Frame, one by one.

STEP 2:Pull up the Right and Left Frames to link them to the Handle-Frame as illustrated in the drawing below. Then push the Right and Left Frames down to lock them into the Handle-Frame.

STEP 3:Unlock and put the Extendible-Base-Frame in the desired position before locking it in place.

Lock and unlock by using the device as illustrated in the drawing below.

Handle-Frame

Extendible-Base-Frame

Extendible-Base-Frame

TO Fold:

STEP 1: Unlock the **Extendible-Base-Frame** and push it inwards toward the trolley.

STEP 2: Pull up the Right and Left Frames and separate them from the Handle-Frame. Next, fold the Right and Left Frames inwards. Then fold the Handle-Frame inwards too.

Locked

Open

STEP 3: Fold the **Extendible-Base-Frame** inwards and lock into position by using the device as illustrated in the drawing below.

