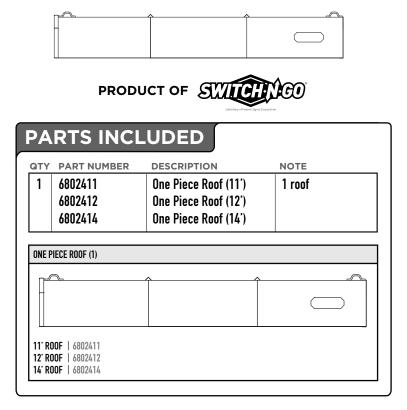
Arbor Body One Piece Roof **ASSEMBLY** & **INSTALLATION**



HARDWARE REQUIRED

QTY	PART NUMBER	DESCRIPTION	NOTE		
20	9480044	Washer	2 for each bolt		
10	9430009	Nut	1 for each bolt		
10	9010240	Bolt (for MDRB)	10 bolts for MDRB		
	9010230	Bolt (for Dumpster Body)	or Dumpster Body		
HARD	WARE REQUIRED FOR INSTA	LLATION TUBE TOP RAIL BODIES			
WASHER (20) 9480044 NUT (10) 9430009 BOLT (10) 9010240					
HARD	HARDWARE REQUIRED FOR INSTALLATION FORMED TOP RAIL BODIES				
WASHER (20) 9480044 NUT (10) 9430009 BOLT (10) 9010230					
	OLS REQ				

• Drill with 9/16" bit	• Wor
• Hard hat	• Safe

rk gloves Safety glasses

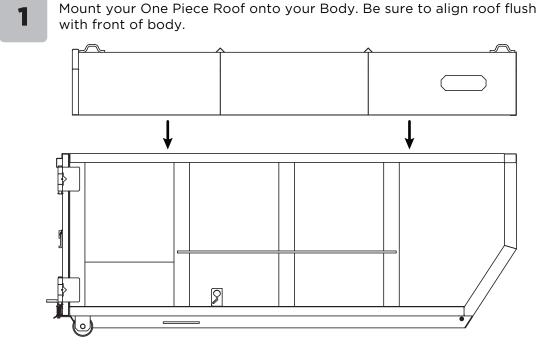
TIPS/NOTES

3

Open door(s) of the body you're installing the roof onto for easiest access.

Depending on the body you are installing on, you may need to do minor modifica the tabs that help secure the roof pane in place.

ASSEMBLY & INSTALLATION

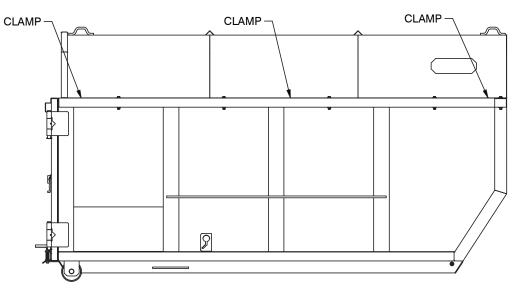


On the driver side, after positioning and clamping, locate 5 equally

spaced locations and drill through both One Piece Roof and Body at

the same time to ensure they match up. Repeat this on the opposite

2





1/2"-13 x 4" Long Bolt for Tube Top Rail **Bodies**

1/2"-13 x 1.5" Long Bolt for Formed Top Rail bodies

ESTIMATED ASSEMBLY TIME

side of the box and body.

ESTIMATED TIME: 1-2 people, 2-3 hours MUST USE LIFTING EQUIPMENT DUE TO WEIGHT

ing this	Approximate Weights:
ations to	• 11' one piece roof - 665 lbs
els	• 12' one piece roof - 710 lbs
eis	 12' one piece roof - 710 lbs 14' one piece roof - 820 lbs

Clamp together your One Piece Roof and your Body on both the driver and passenger sides - this is essential for step 3.

Use required (not provided) hardware to mount roof to body at each of the 10 locations drilled in step 3.

