


# Callis Heavy Duty Compost Bin Assembly Instructions


STEP	DESCRIPTION	EXAMPLE	STEP	DESCRIPTION	EXAMPLE
1	<p>We recommend 2 persons to do this build and that the ground be level.</p> <p>Place 1st panel 675mm on level ground and take 1 x corner post with dovetail groove on one side and square groove at front. See image below for better detail.</p> <p>If the post has slight resistance use a rubber mallet, and hit post gently in place.</p>		7	<p>Take middle post that has 1 x dovetail groove and 2 x square groove and push onto middle panel.</p>	
2	<p>Slide 1x post with dovetail groove and square groove onto panel and push until it comes into contact with ground.</p>		8	<p>Push down until contact with ground. Placing this post on first will increase stability as you move onto step 9.</p>	
3	<p>Take 2nd panel at 713mm and place as picture shows.</p>		9	<p>Take another 713mm panel and place in position shown below.</p>	
4	<p>Take 2nd corner post with 2 x dovetail joints and place over the 2 panels.</p>		10	<p>Use the middle post with 3 x dovetail grooves and place onto the 3 panel ends.</p>	
5	<p>Push corner post down the 2 panels until it comes into contact with the ground as shown.</p>		11	<p>Slide the middle post onto the 3 ends until it has come into contact with the ground.</p>	
6	<p>Take middle panel and place as shown in picture (note that the middle panel is 675mm and has two sets of ties)</p>		12	<p>Using the last 675mm panel place into position shown in picture.</p>	

**STEP DESCRIPTION EXAMPLE**


**13** Using a corner post, which should have 1 x dovetail groove and 1 x square groove, place onto the end of panel until it comes into contact with the ground.




**14** Place the last corner post with 2 x dovetail joints over the 2 panel ends.




**15** Slide into place until post comes into contact with ground.




**16** This is what the compost bin should look like at this stage of build.



**17** Example of corner post with 2 x dovetail groove.




**18** Example of corner post with 1 x dovetail groove and 1 x square groove.




**STEP DESCRIPTION EXAMPLE**


**19** Example 1 of end panel dovetail joint.




**20** Example 2 of end panel dovetail joint.




**21** Take 713mm slat and place between square grooves on front of compost bin.



**22** Place slats like example in picture.



**23** Bin lids are 4 x 20 x 100 at 775mm. Handles 385mm long.



**24** Example of 2 lids.

