## \#24408

10' Log Rack

| Item \# | Description | Drawings | Qty |  |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Bottom frame | ? | 4 | Instructions |
| 2 | End Frame (With plastic caps) |  | 2 | Please read instructions COMPLETELY |
| 3 | Slant tube <br> (With plastic caps) | $\longrightarrow$ | 4 |  |
| 4 | Brace | (2) 0 | 2 |  |
| 5 | Bottom support bracket | $\because$ | 2 |  |
| 6 | Mounting plate | $\square^{\circ}$ 。 | 2 | R |
| 7 | Hex bolt M8x45 | $\square$ | 4 | (UCT-THE |
| 8 | Washer M8 | (0) | 4 | ST0P |
| 9 | Lock nut M8 | (0) | 4+1 | Missing Parts, |
| 10 | Hex bolt M6x65 | $\square$ | 4 | Need Replacements, or |
| 11 | Hex bolt M6x60 | $\square$ | 4 | Help with Assembly |
| 12 | Hex bolt M6x40 | $\square$ | 8 | PLEASE EMAIL |
| 13 | Washer M6 | (0) | 16 | Customer Service: |
| 14 | Lock nut M6 | (0) | 16+1 | Service@ezgoal.net |
| 15 | Rope | (c) | 1 | 203-591-9032 |
| 2610 | Cover | $\longrightarrow$ | 1 | 95 Johnson street <br> Waterbury, CT, 06710 |

## STEP 1

Connecting Bottom Support Frame together using 2 Bottom support bracket (\#5), 2 Mounting plate (\#6), 8 Hex bolts (\#12), 8 Washers (\#13), and 8 Lock nuts (\#14). See Figure 1 and Detail A.



Figure 2

STEP 3
Connecting Slant tube ((\#3) to End Frame (\#2). Place Brace (\#4) inside Slant Tube (\#3), and place Slant tube (\#3) inside Brace (\#4), Connect them together using 4 Hex bolts (\#10), 4 washers (\#13) and 4 Lock nuts (\#14).
See Detail C.
connect the bottom of Slant tube (\#3) to Base frame (\#1) using 4 Hex bolts (\#11), 4 Washers (\#13), and 4 Lock nuts (\#14). See Detail D. Tighten all the bolts and nuts.

Tie one Rope(\#15) to End frames (\#2), rest Rope on attached Bolts at the top of End frame (\#2).

## STEP 4

Tie Rope $(\# 15)$ to Side tubes in the front only (\#2), This will make the snow and rain slide off easy and makes the cover look better on the log rack.

STEP 2
Connecting End frame (\#2) to Bottom Frame (\#1).
Lay assembly on the floor as shown in Figure 1, Slide End Frame (\#2) thru the end bracket welded at the end of Bottom frame ((\#1), secure them with 2 Hex bolts (\#7), 2 Washers (\#8) and 2 Lock nuts (\#9) for End frame.
See figure 2 and Detail B.
Repeat this step for the other side.


