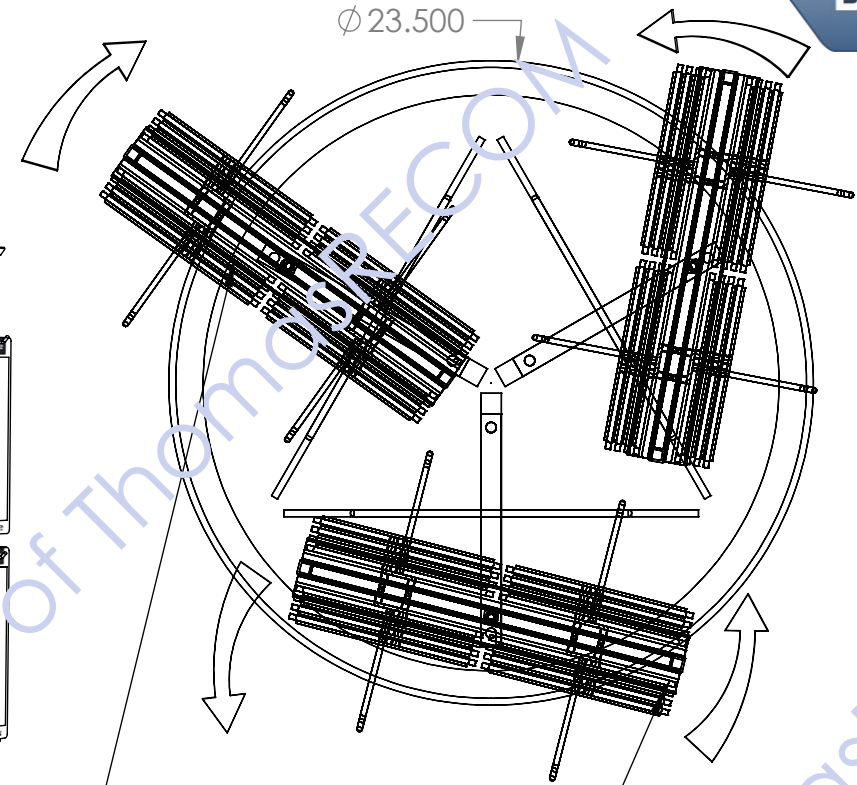
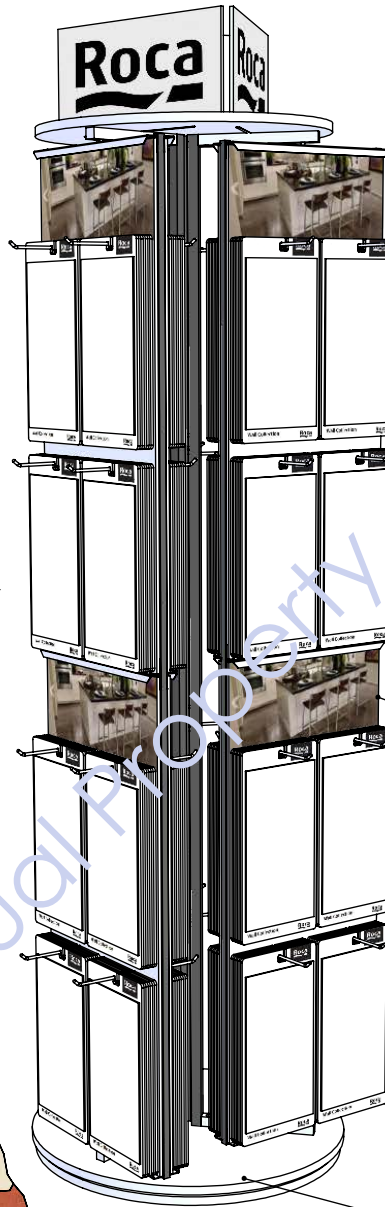
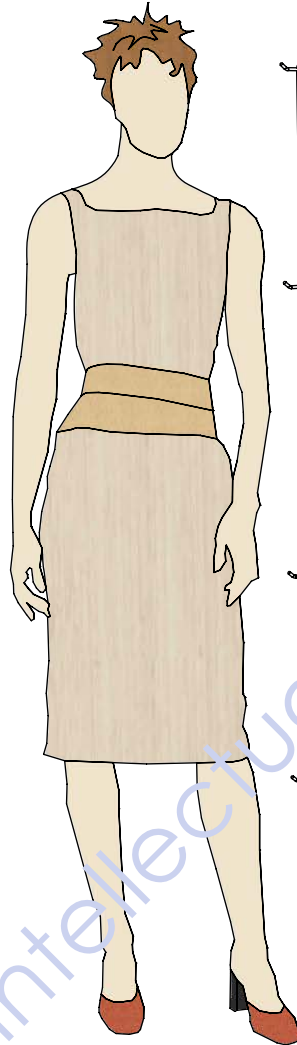
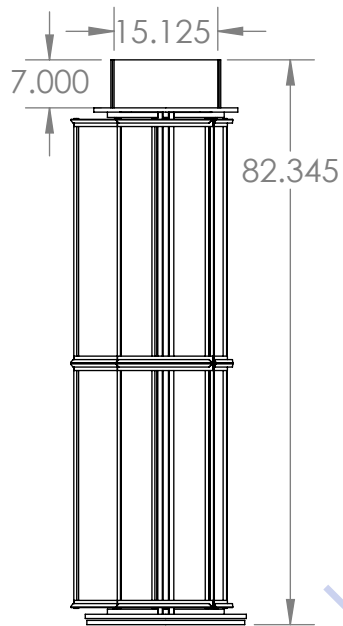


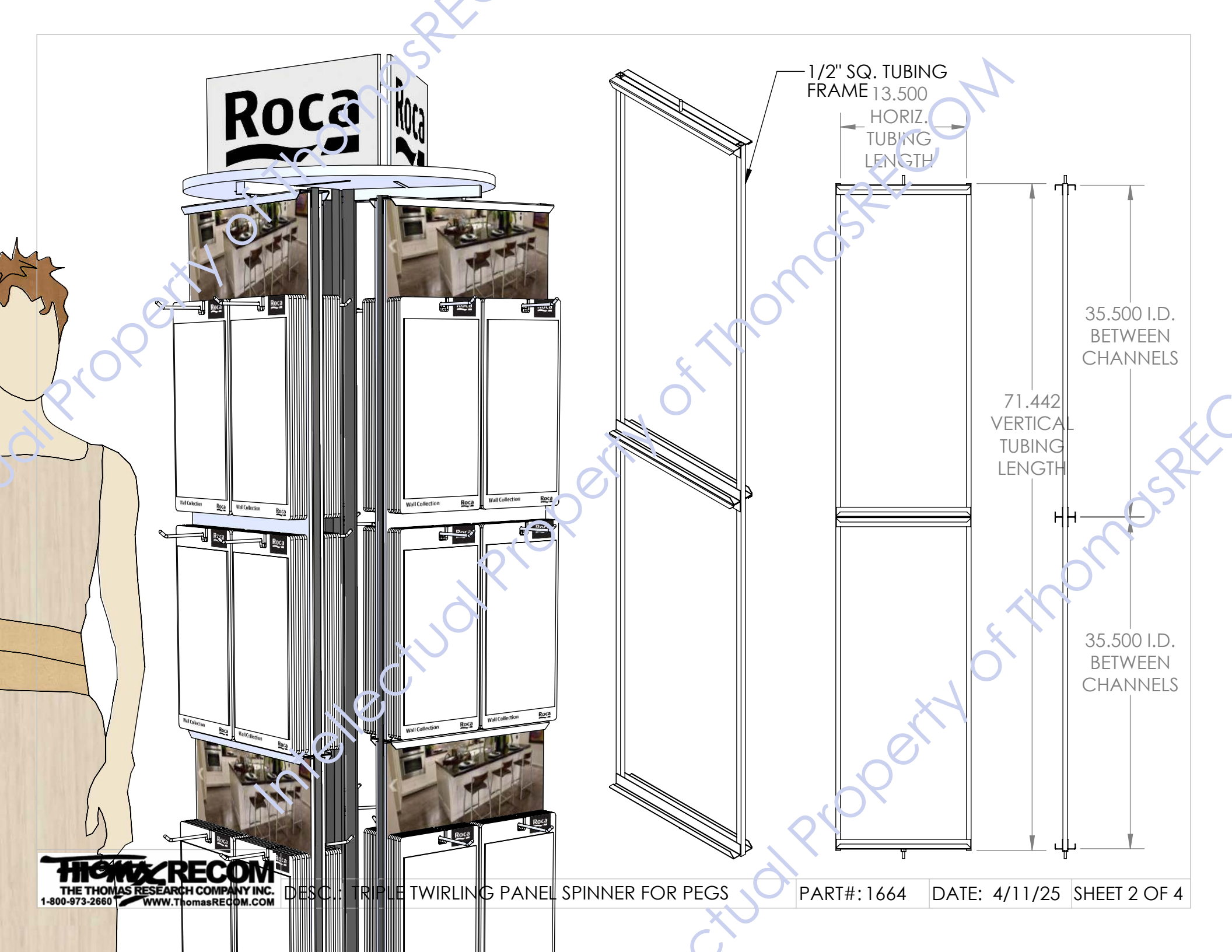
BACKER PANELS SLIDE OUT IN CHANNELS

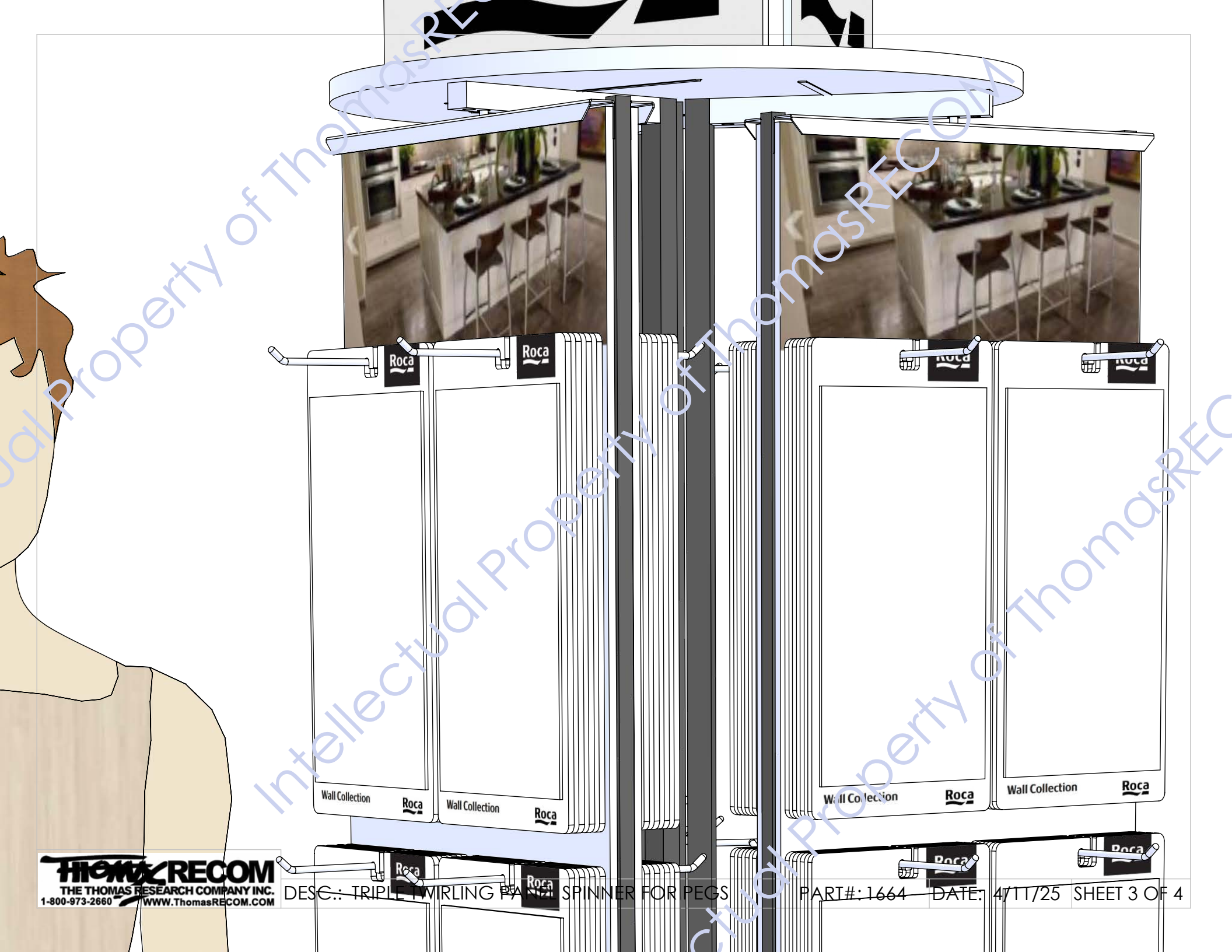


(3) WINGSS CAN ROTATE INDEPENDENTLY FOR EASY VIEWING

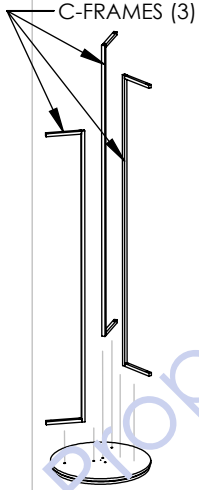
SAMPLE SIZE IS 7" WIDE X 14" TALL

LAZY SUSAN BASE (ROTATE ENTIRE DISPLAY)

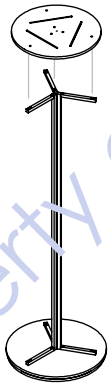




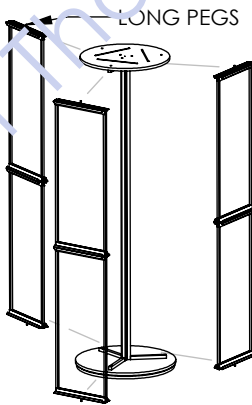
1.)
BOLT UPRIGHT
"C-FRAMES"
TO BASE



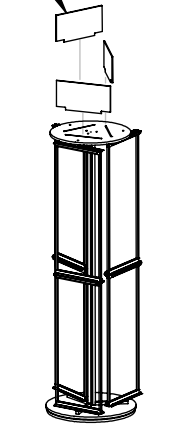
2.)
BOLT TOP
PANEL
TO C-FRAMES



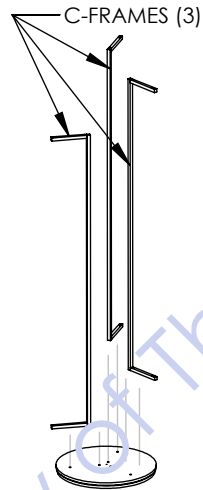
3.)
INSTALL WINGS
IN C-FRAMES
(LONG PEGS ON TOP)



4.) DROP
SIGNS INTO
TOP SLOTS



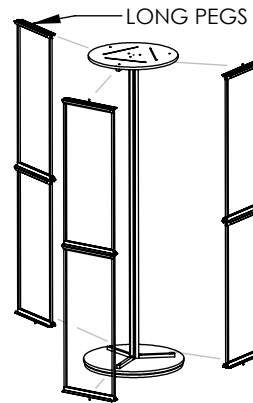
1.)
BOLT UPRIGHT
"C-FRAMES"
TO BASE



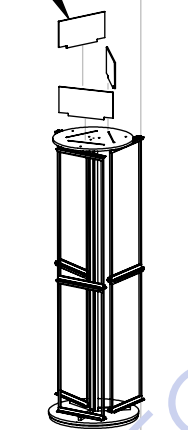
2.)
BOLT TOP
PANEL
TO C-FRAMES



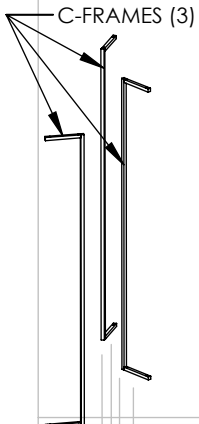
3.)
INSTALL WINGS
IN C-FRAMES
(LONG PEGS ON TOP)



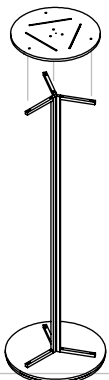
4.) DROP
SIGNS INTO
TOP SLOTS



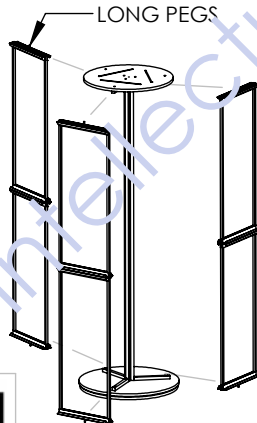
1.)
BOLT UPRIGHT
"C-FRAMES"
TO BASE



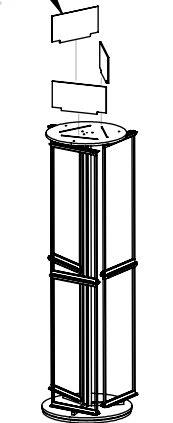
2.)
BOLT TOP
PANEL
TO C-FRAMES



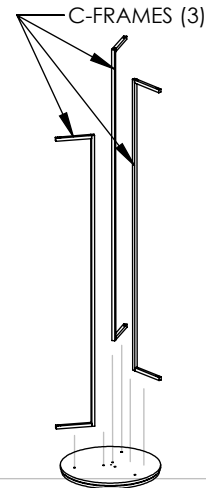
3.)
INSTALL WINGS
IN C-FRAMES
(LONG PEGS ON TOP)



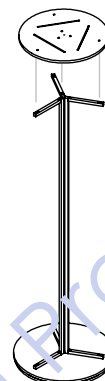
4.) DROP
SIGNS INTO
TOP SLOTS



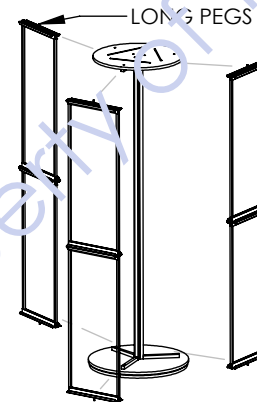
1.)
BOLT UPRIGHT
"C-FRAMES"
TO BASE



2.)
BOLT TOP
PANEL
TO C-FRAMES



3.)
INSTALL WINGS
IN C-FRAMES
(LONG PEGS ON TOP)



4.) DROP
SIGNS INTO
TOP SLOTS

