



# Loco-Motive



Total Pieces	14
Squares	12
Triangles	2
Difficulty Level	Medium

## Simply Follow These Steps



### BODY FRAME

1. Make a single wall panel by connecting two squares using all 4 connectors through the first slits. Repeat to build the second wall panel.
2. Connect the two wall panels using one square at the back to form a rectangle frame.
3. Build the locomotive wedge by connecting two squares as shown through second slits inside.
4. Connect the wedge to the rectangle frame from the inside through second slits. Share the same connectors with the other end piece of the rectangle frame.

**Hint:** It is OK to share a strap with two flaps from two different pieces when necessary. Simply loop through both slits.



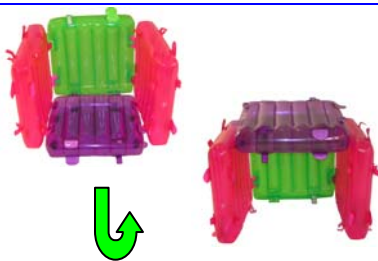
### FUNNEL

1. Make a funnel by connecting two triangles to the wedge as shown.
2. Connect the triangles to each other using second slits.
3. Connect the funnel to the wedge using the inside edges through the first slits.



### ASSEMBLING THE ROOF

1. Connect four pieces of squares as shown, using second slits for all of them



### PUTTING IT IN POSITION

1. Fold the pieces up and connect along the inside edges, using second slits as shown.
2. Flip over the finished roof for mounting.



### PUTTING IT TOGETHER

1. Put the roof over the body frame as shown.
2. Go inside and connect all three squares of the roof onto the body frame, using first slits.
3. Come outside and do the same connections.

Choo... Choo...