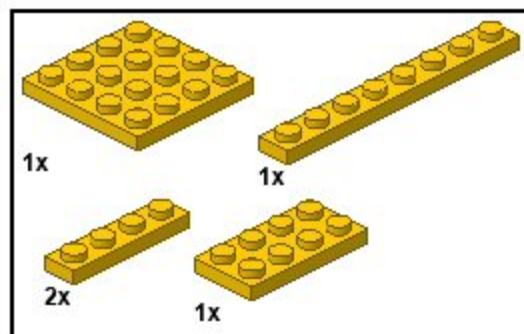
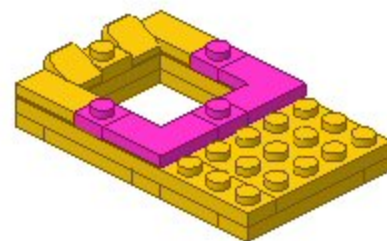
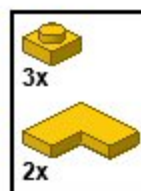


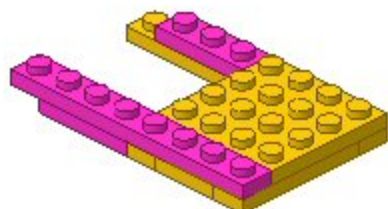
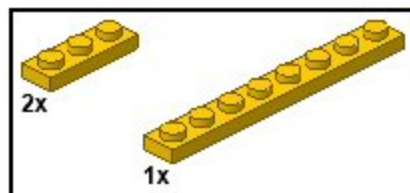
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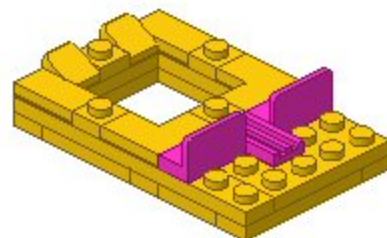
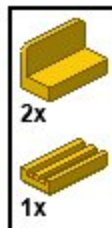
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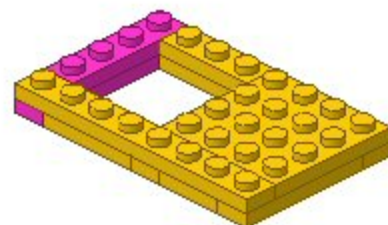
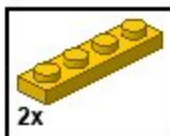
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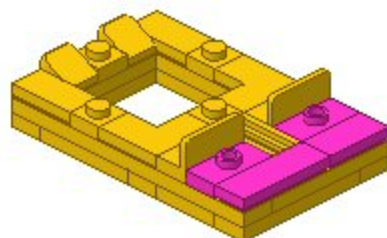
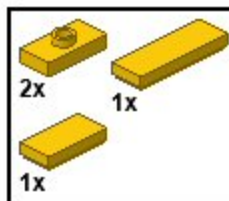
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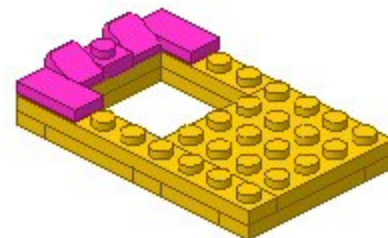
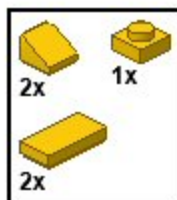
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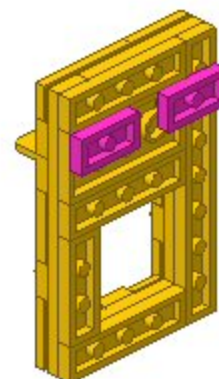
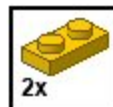
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4



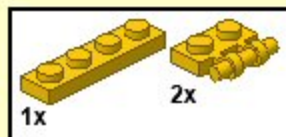
8



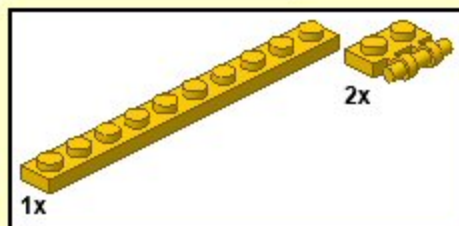
'Little Joe II' Launcher
by Eiffleman

Note: Main step 9's
1x1 round bricks
hollow studs connect
the pins in these two
1x2 plates

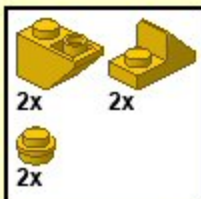
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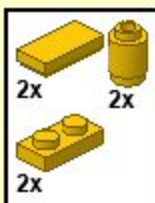
2



3



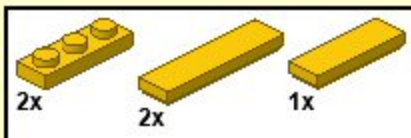
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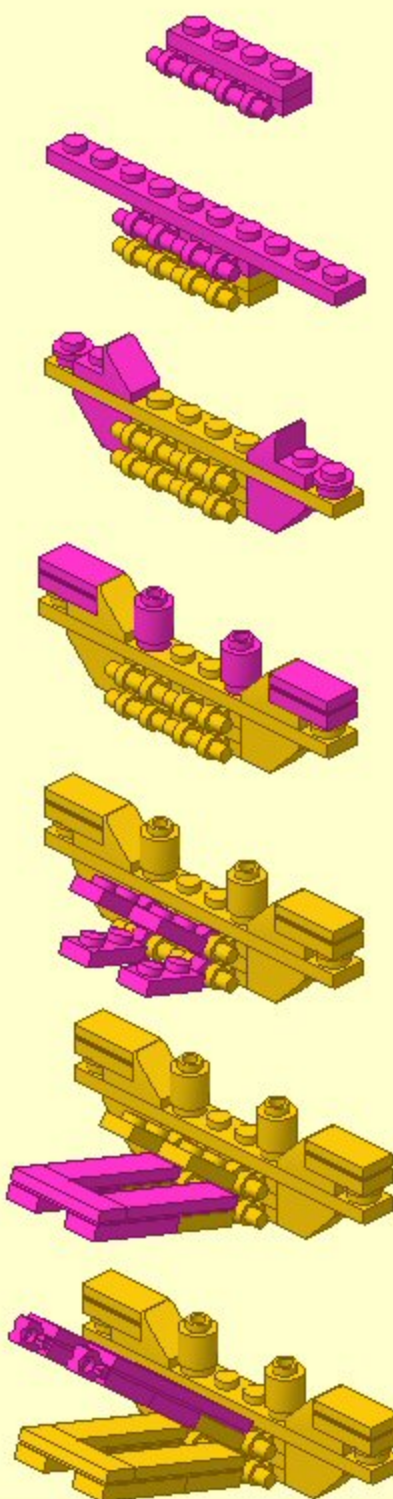
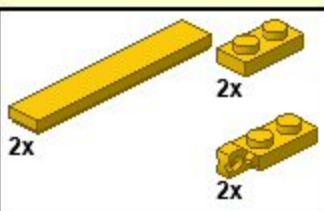
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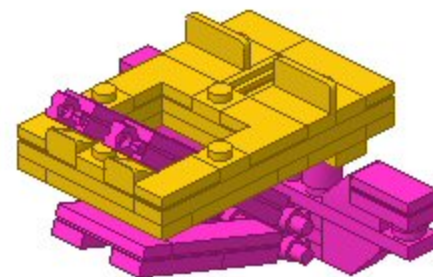
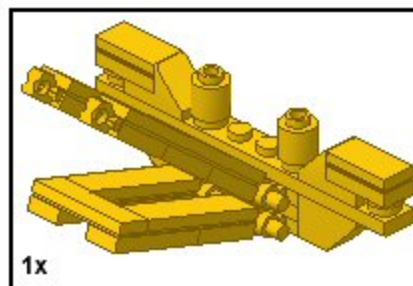
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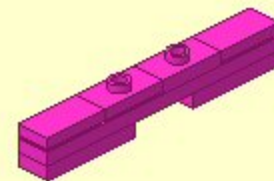
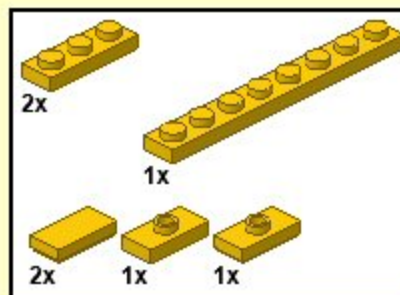
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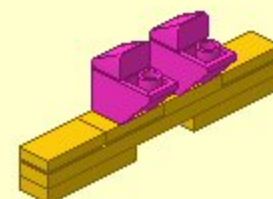
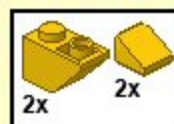
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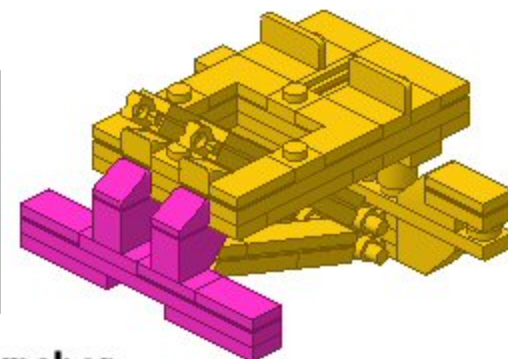
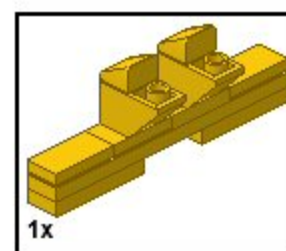
1



2

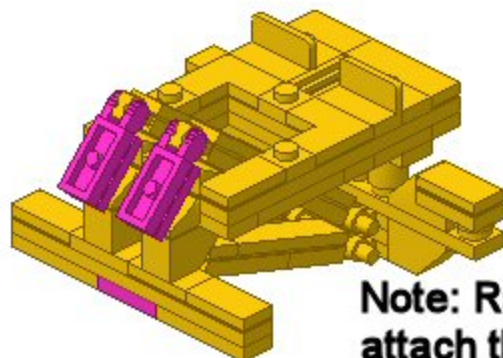
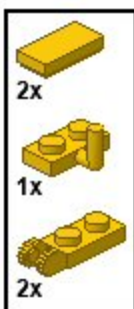


10



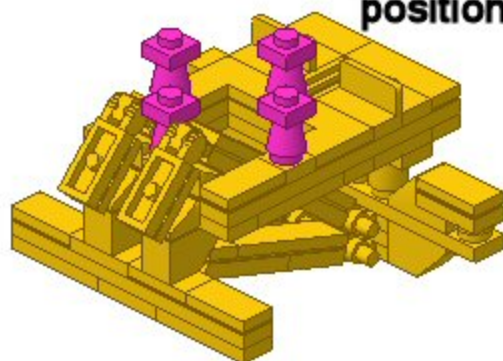
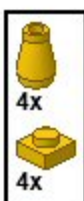
**'Little Joe II' Launcher
by Eiffleman**

11

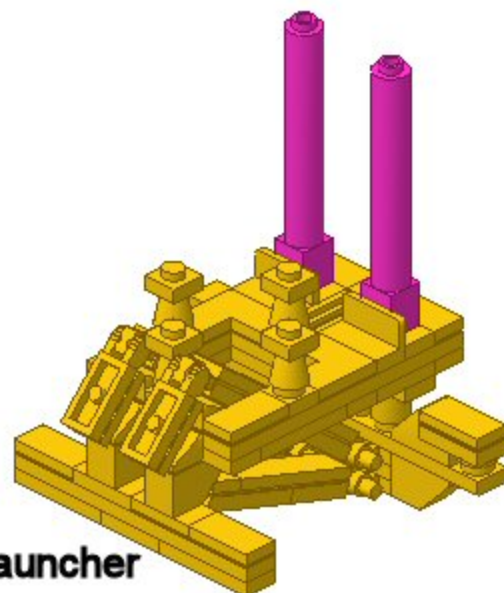
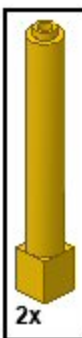


Note: Raise the arm and attach the end pieces. Set at 90° and lower the arm into position. It will click into place

12

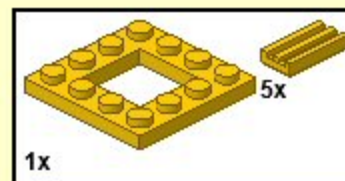


13

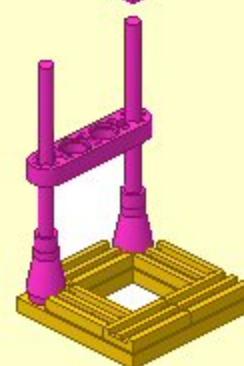
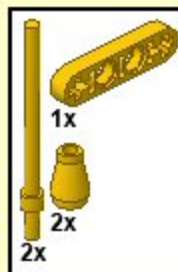


'Little Joe II' Launcher
by Eiffleman

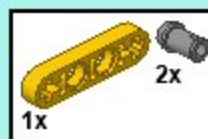
1



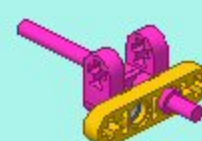
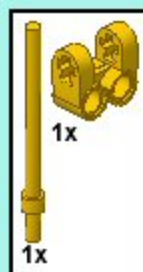
2



1

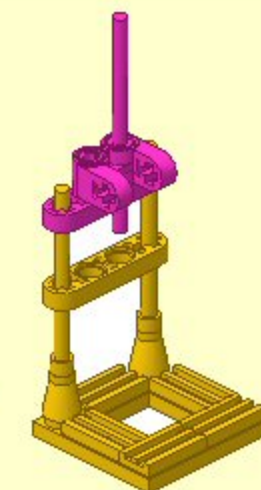
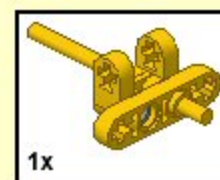


2



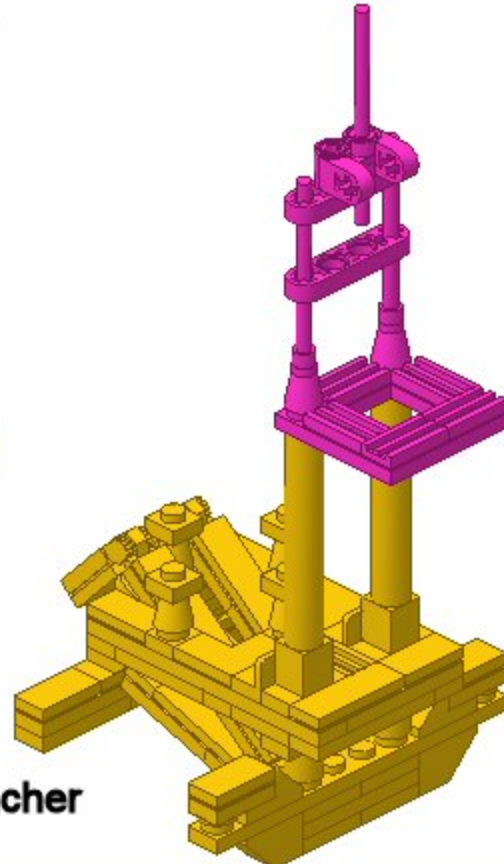
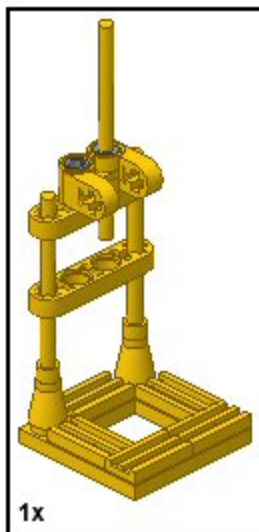
**This is the top
brace**

3



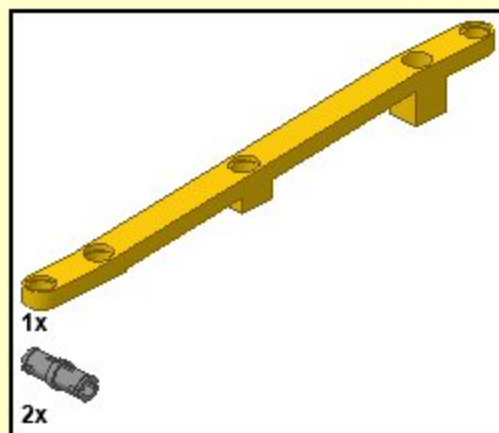
Note: Height of top
brace may need to be
adusted later in build

14

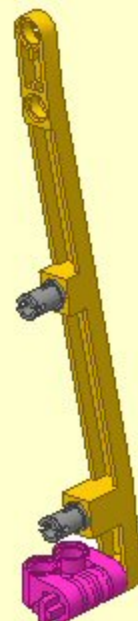
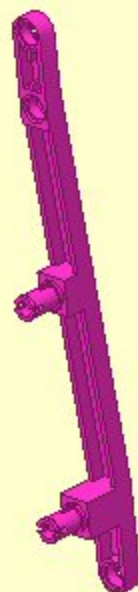
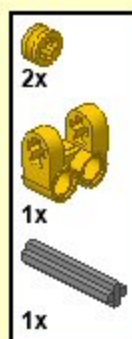


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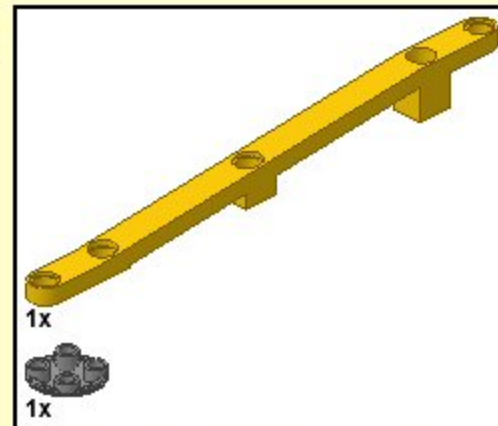
1



2



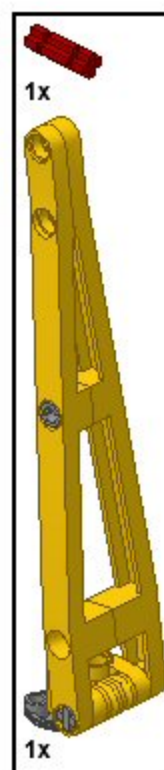
3



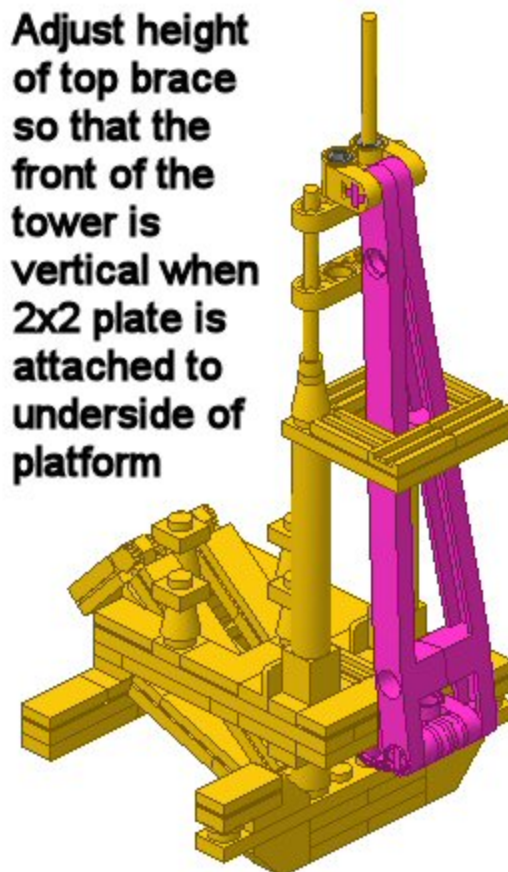
Note: The 2x2 plate pushes
into the two technic holes.



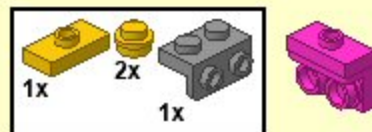
15



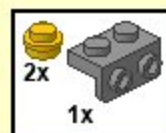
Adjust height
of top brace
so that the
front of the
tower is
vertical when
2x2 plate is
attached to
underside of
platform



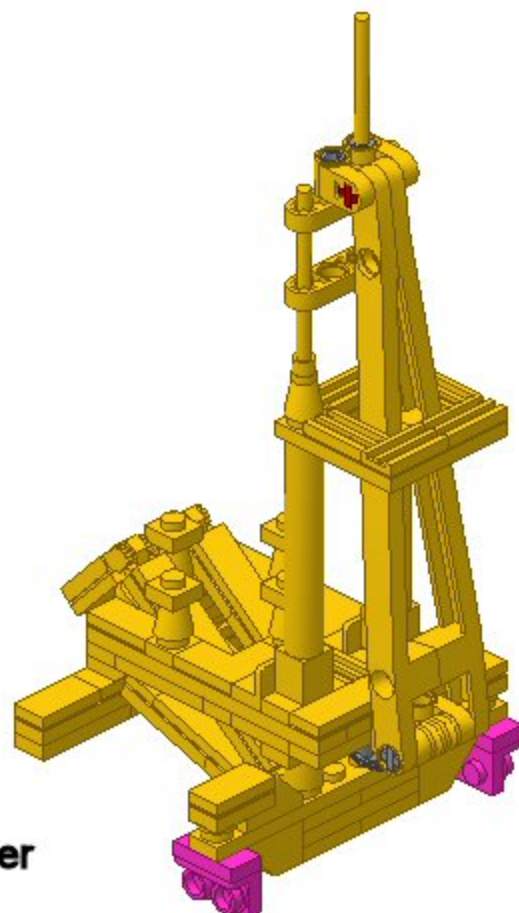
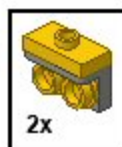
1



1

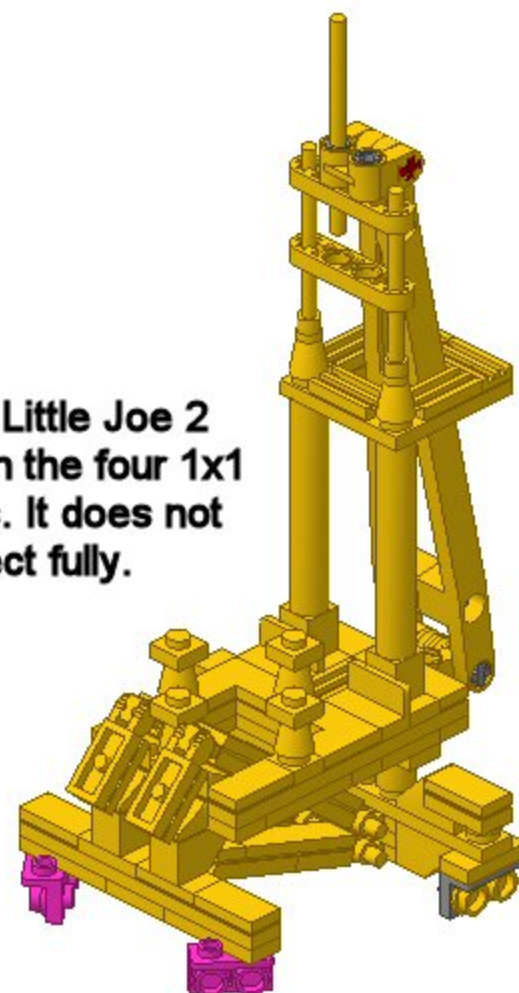
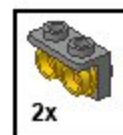


16

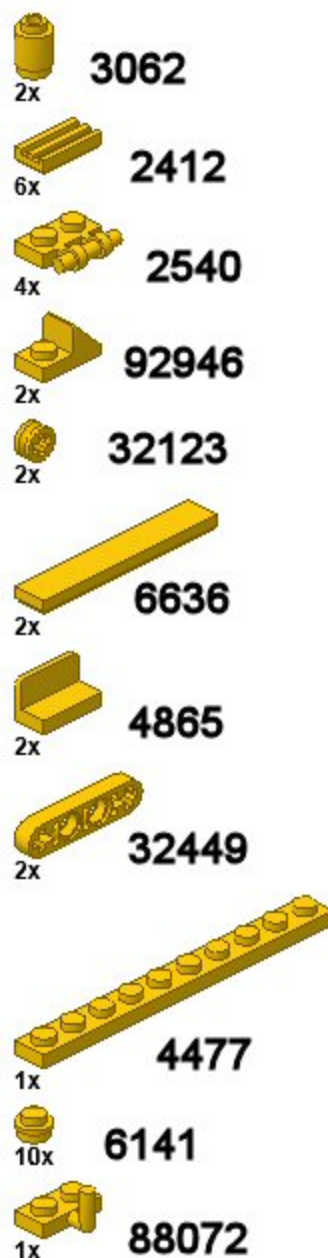


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by Eiffleman

17



Note: Little Joe 2
sits on the four 1x1
plates. It does not
connect fully.



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 by Eiffleman