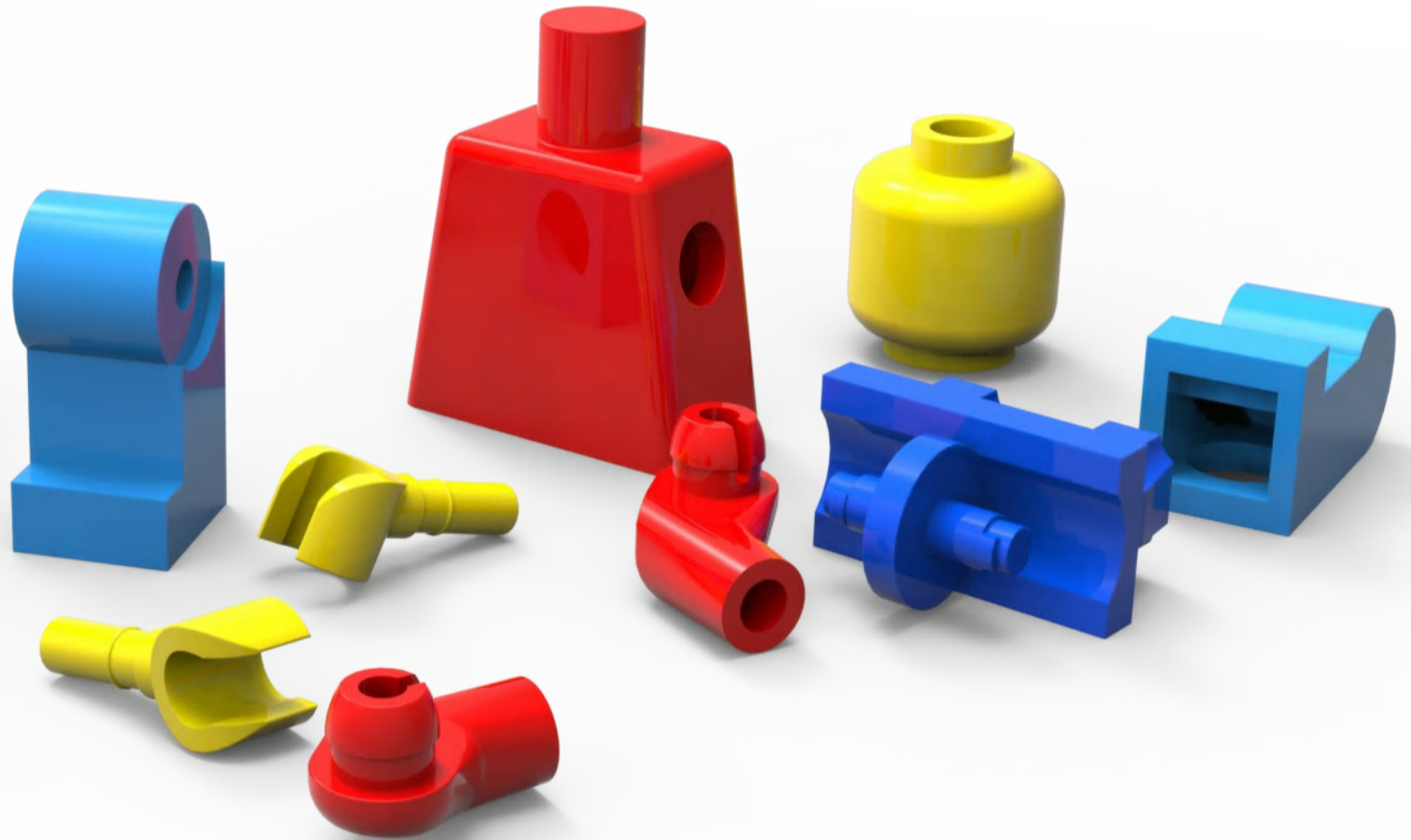
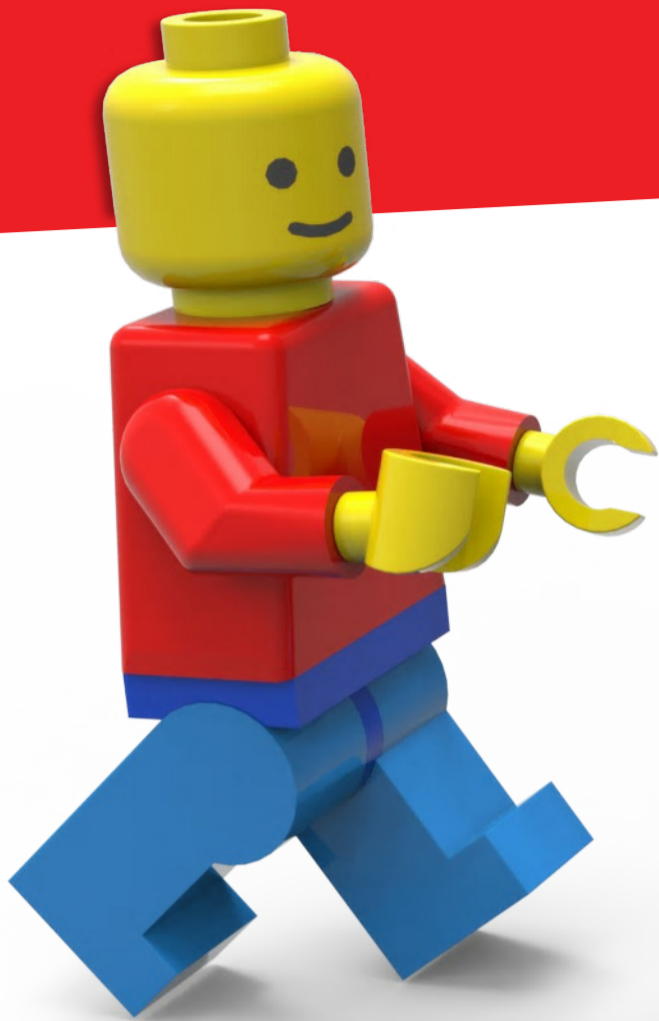


ASSEMBLE THIS!

LEGO



Lego is cool, right?

The toy that inspires many young designers and engineers has a special place in the DETstudio.

Here we have modelled the classic lego character in as much detail and accuracy as we could - skills you will learn in Graphic Communication - and we want you to assemble it using 3D CAD.

The files are supplied in 'STEP' format which is a file type that can be used on any 3D CAD software.

TASK

- 1 ASSEMBLE THE LEGO CHARACTER CAD FILES
- 2 CREATE TECHNICAL PRODUCTION DRAWINGS
- 3 CREATE A CAD RENDER OF THE LEGO CHARACTER

FINISHED?

TRY AND MODEL SOMETHING FOR YOUR LEGO CHARACTER TO HOLD...
CREATE A DECAL TO GIVE THE BODY SOME DETAIL...

