

Write it, CAD it

From this drawing, write a description to build this model :

2
1

B
B

A
A

2
1

N° élément	Quantité	Nom
1	2	2X3-Plate-Red
2	1	1X2-Brick-Yellow
3	1	2X4-Brick-Yellow
4	2	2X2-Brick-Yellow

UNITED STATES GOVERNMENT
COPYING AND REPRODUCTION
PERMITTED

FORN DISSEM
✓

DO NOT SCALE DRAWING

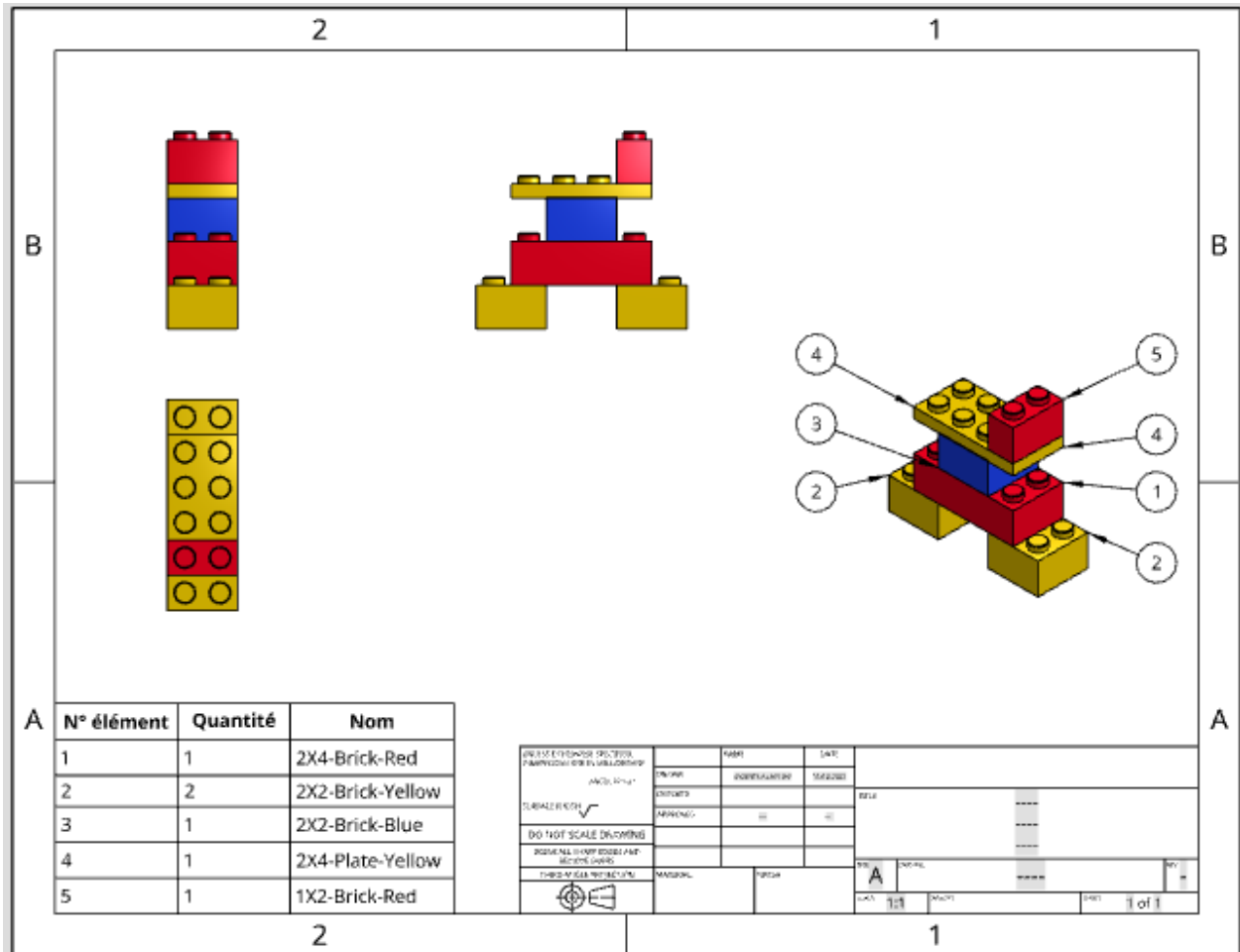
REPRODUCE THIS DRAWING AND
REPRODUCE IT IN THE
FUTURE

THIS DRAWING IS UNCLASSIFIED

DATE	BY	DATE	BY
DESIGNED	ENGINEER/KNOW	DESIGNED	ENGINEER/KNOW
DRAWN	ENGINEER/KNOW	DRAWN	ENGINEER/KNOW
CHECKED	ENGINEER/KNOW	CHECKED	ENGINEER/KNOW

DUCK ASSEMBLY

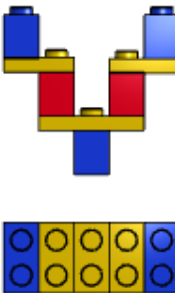
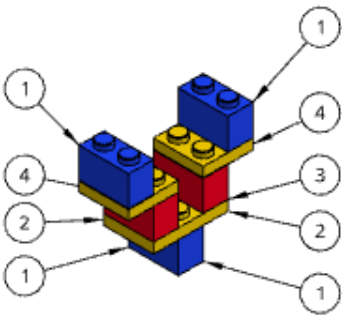
VIEW: A
SCALE: 1:1
SHEET: 1 of 1



2
1

B
B

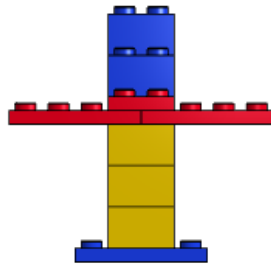
A
A

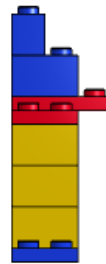
N° élément	Quantité	Nom
1	3	1X2-Brick-Blue
2	1	2X3-Plate-Yellow
3	2	1X2-Brick-Red
4	2	2X2-Plate-Yellow

2
1

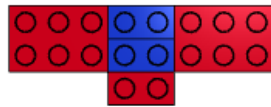
DURING 27 WEEKS PROJECTS DIMENSIONS ARE IN MILLIMETERS 1/2000		DATE 2024
CONTRACTED APPROVED DO NOT SCALE DRAWING DRAW ALL DIMENSIONS REMAINING	NAME 02	TOTAL 100%
THE PROJECT IS IN PROGRESS		A
NAME 1:1		1 of 1



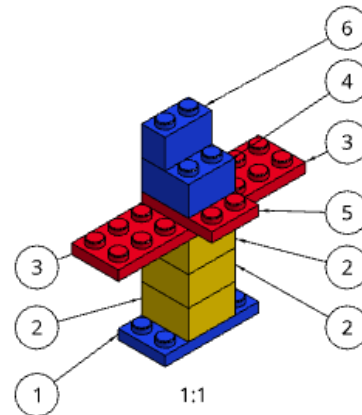
1:1



1:1



1:1



1:1

N° élément	Quantité	Nom
1	1	2X4-Plate-Blue
2	3	2X2-Brick-Yellow
3	2	2X4-Plate-Red
4	1	2X2-Brick-Blue
5	1	2X3-Plate-Red
6	1	1X2-Brick-Blue

UNITS: 10 MILLIMETERS SPECIFIED DIMENSIONS ARE IN MILLIMETERS ANALOGUE 1:1	DESIGNER	DATE	
SURFACE TREATMENT	APPROVED	DATE	
DO NOT SCALE DRAWING	APPROVED	DATE	
SHOW ALL DIMENSIONS AND REMOVE DIMENSIONS	DATE	DATE	
100% ANGLE PROJECTION	DATE	DATE	
A4		1:1	
1:1		1 of 1	