
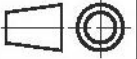


E	01	Plate equipped (3 axis + 3 washers)	240 x 160 x 6 mm thick expanded PVC
D	03	Spacer washer	Ø 35 mm x 6 mm thick expanded PVC
C	03	10/20 cogs double cogwheel	Ø 60 / 110 mm x 6 mm thick expanded PVC
B	01	20 cogs simple cogwheel	Ø 110 mm x 6 mm thick expanded PVC
A	01	10 cogs simple cogwheel	Ø 60 mm x 6 mm thick expanded PVC
MARK	NUMBER	DESIGNATION	CHARACTERISTICS
			PROJECT GEAR
A4		Class	PART ASSEMBLY
College		Date	DOCUMENT TITLE Perspective Assembly Drawing General classification
Name			
<div style="border: 1px solid black; padding: 2px; display: inline-block;">1 / 4</div>			

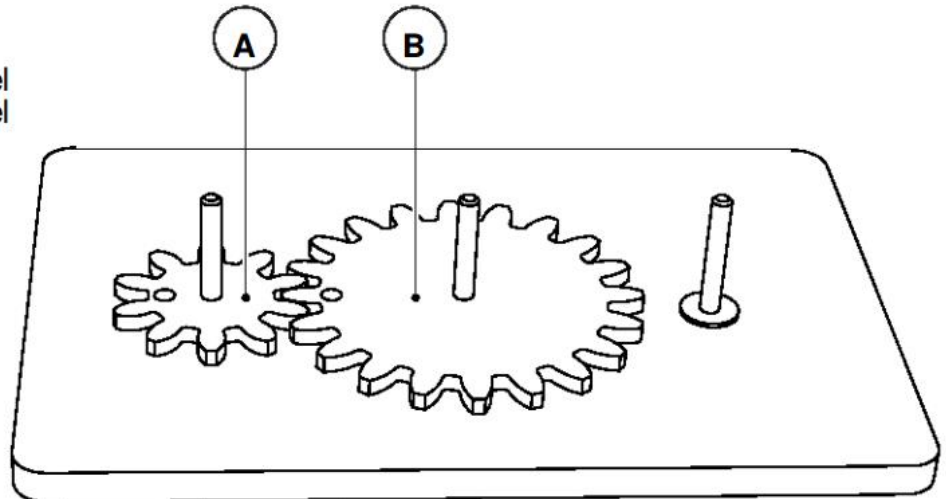
TRANSFORMER UN MOUVEMENT

ASSEMBLY # 1

Parts needed :

1: 10 cogs **A** simple cogwheel

1: 20 cogs **B** simple cogwheel



Turn the **A** cogwheel one direction of rotation and note on the drawing the direction of rotation of the **A, B** cogwheels, with an arrow.

A 1 turn = **B** turns

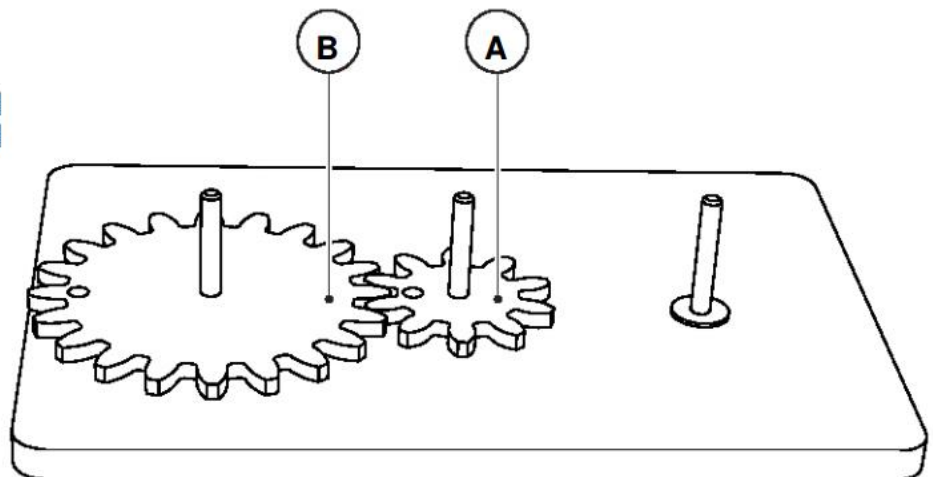
A 2 turns = **B**..... turns

ASSEMBLY # 2

Parts needed:

1: 10 cogs simple **A** cogwheel

1: 20 cogs simple **B** cogwheel



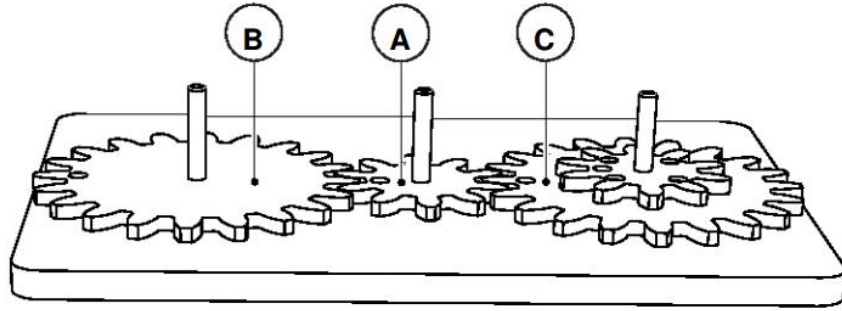
Turn the **B** cogwheel one direction of rotation and note on the drawing the direction of rotation of the **B, A** cogwheels, with an arrow.

B 1 turn = **A**..... turns

ASSEMBLY # 3

Parts needed:

- 1: 10 cogs simple **A** cogwheel
- 1: 20 cogs simple **B** cogwheel
- 1: 10/20 cogs double **C** cogwheel



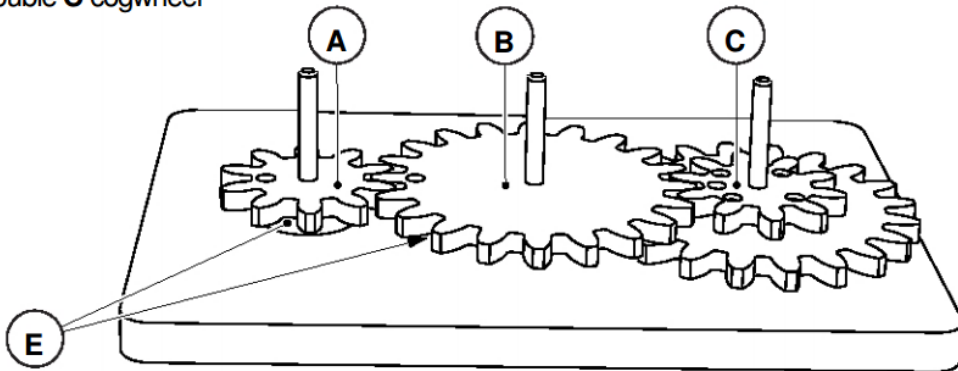
Turn the **B** cogwheel one direction of rotation and note on the drawing the direction of rotation of the **B, A, C** cogwheels, with an arrow.

B 1 turn = **A**..... turns = **C**..... turns

ASSEMBLY # 4

Parts needed :

- 1: 10 cogs simple **A** cogwheel
- 1: 20 cogs simple **B** cogwheel
- 1: 10/20 cogs double **C** cogwheel
- 2: **E** spacers



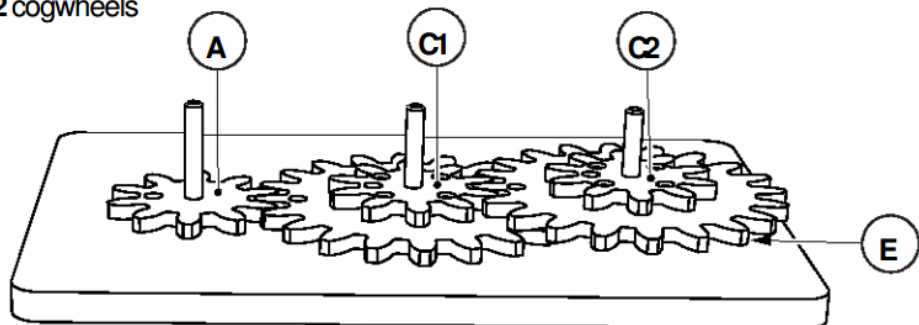
Turn the **A** cogwheel one direction of rotation and note on the drawing the direction of rotation of the **A, B, C** cogwheels, with an arrow.

A 1 turn = **B**..... turns = **C**..... turns

ASSEMBLY # 5

Parts needed:

- 1: 10 cogs simple **A** cogwheel
- 2: 10/20 cogs double **C1 C2** cogwheels
- 1: **E** spacer



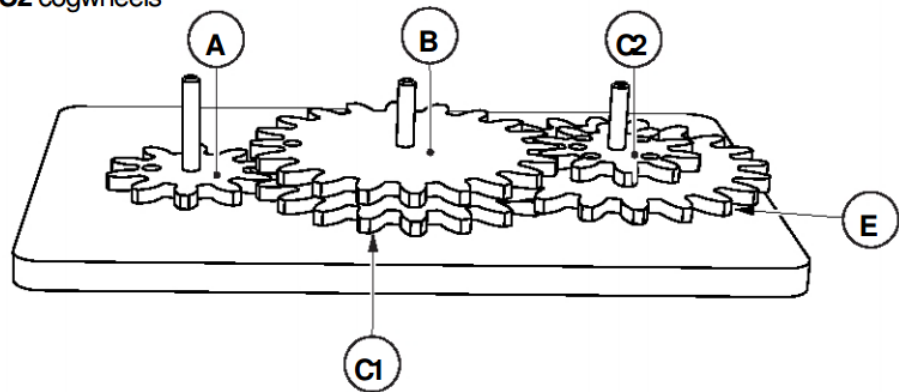
Turn the **A** cogwheel one direction of rotation and note on the drawing the direction of rotation of the **A, C1, C2** cogwheels, with an arrow.

A 1 turn = **C1**..... turns = **C2**..... turns

ASSEMBLY # 6

Parts needed:

- 1: 10 cogs simple **A** cogwheel
- 1: 20 cogs simple **B** cogwheel
- 2: 10/20 cogs double **C1 C2** cogwheels
- 1 **E** spacer



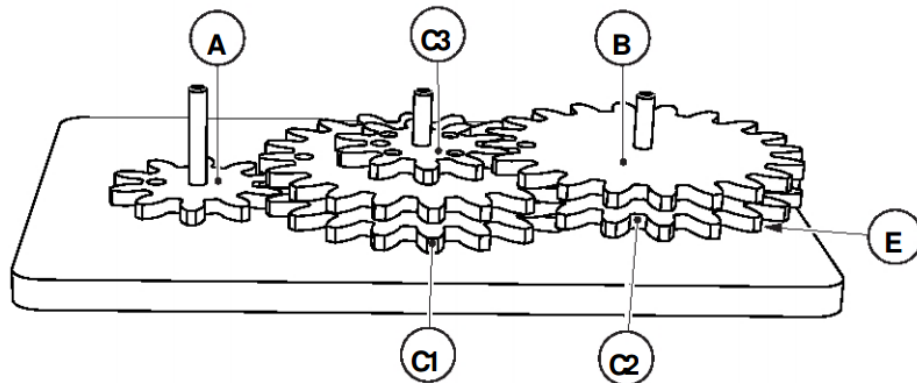
Turn the **A** cogwheel one direction of rotation and note on the drawing the direction of rotation of the **A, C1, C2, B** cogwheels, with an arrow.

A 1 turn = **C1**..... turns = **C2**..... turns = **B**..... turns

ASSEMBLY # 7

Parts needed:

- 1: 10 cogs simple **A** cogwheel
- 1: 20 cogs simple **B** cogwheel
- 3: 10/20 cogs double **C1, C2, C3** cogwheels
- 1: **E** spacer



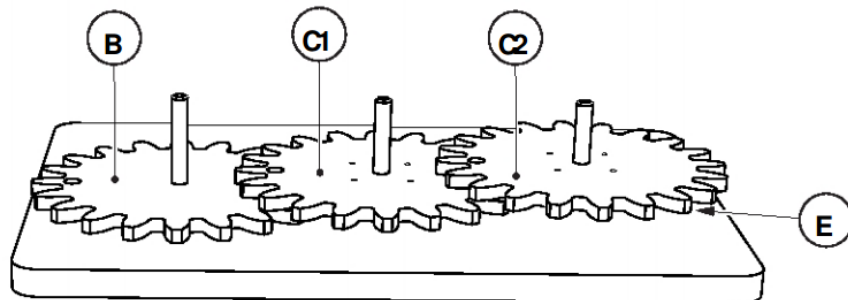
Turn the **A** cogwheel one direction of rotation and note on the drawing the direction of rotation of the **A, C1, C2, C3, B** cogwheels, with an arrow.

A 1 turn = **C1**..... turns = **C2**..... turns = **C3**..... turns = **B**..... turns

ASSEMBLY # 8

Parts needed:

- 1: 20 cogs simple **B** cogwheel
- 2: 10/20 cogs double **C1 C2** cogwheels
- 1: **E** spacer



Turn the **B** cogwheel one direction of rotation and note on the drawing the direction of rotation of the **B, C1, C2** cogwheels, with an arrow.

B 1 turn = **C1**..... turns = **C2**..... turns