

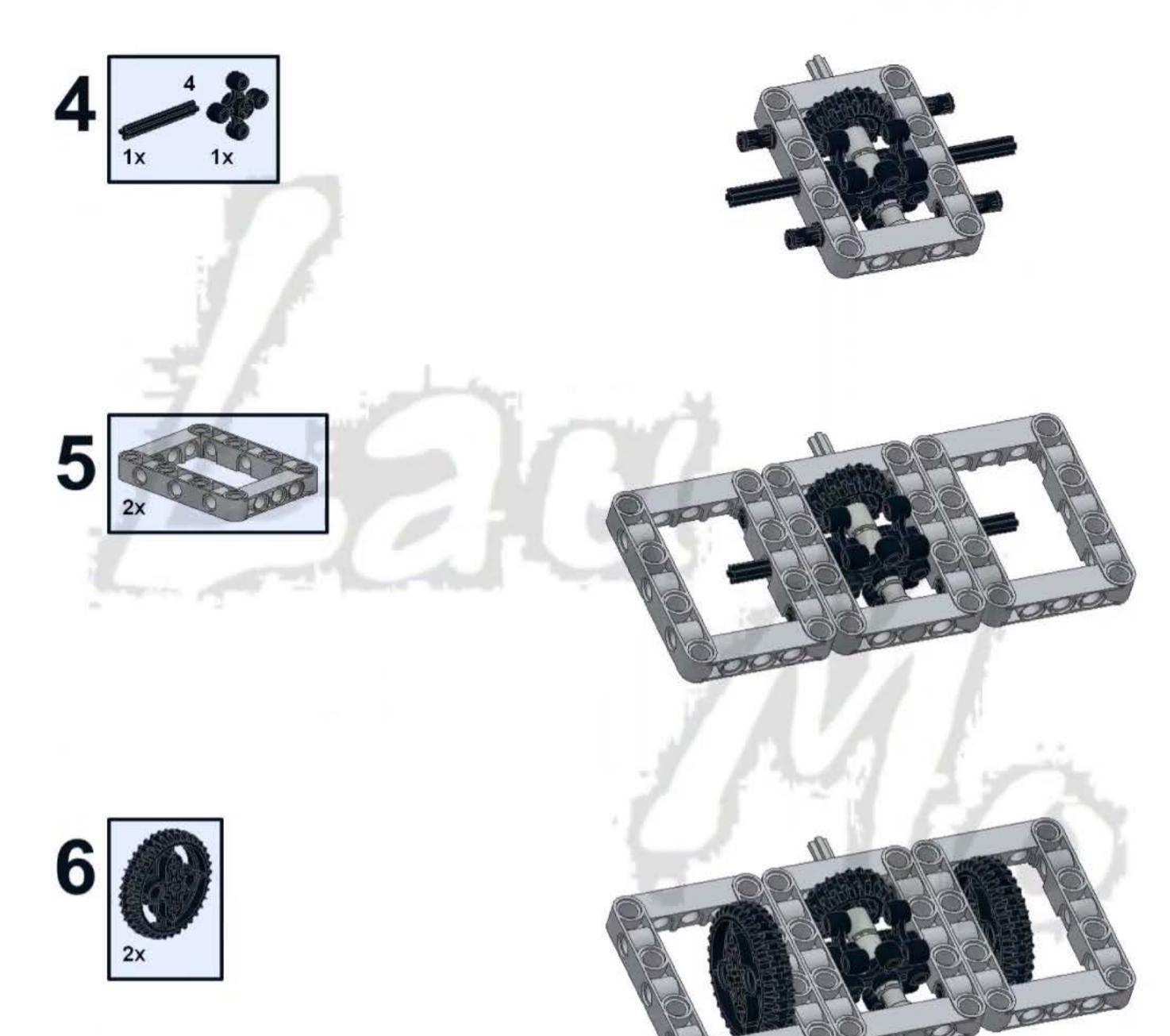
1x 4x





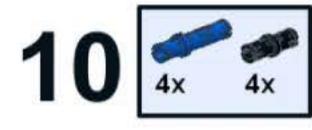
3 1x 1x





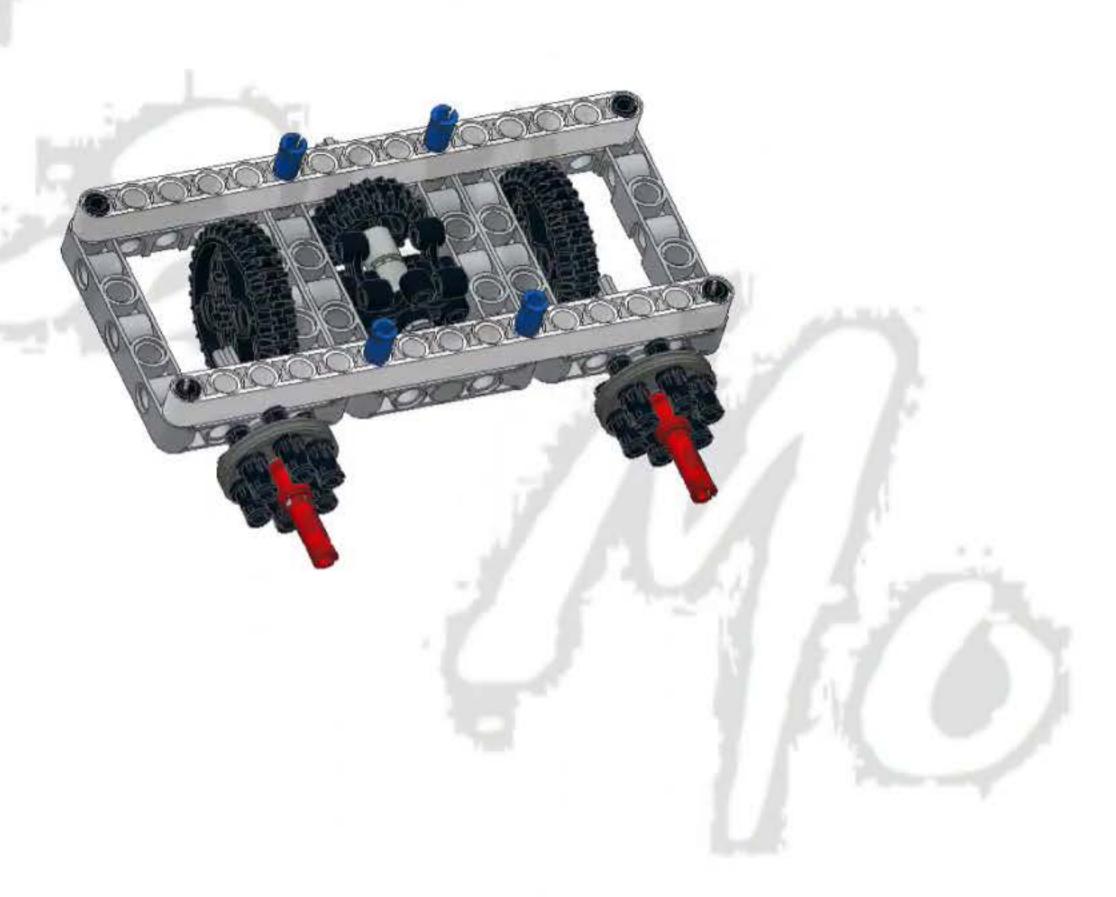
2x 2x 2x

9 (2x)



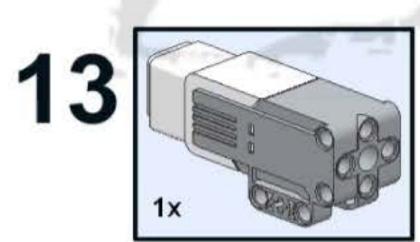


11 2x

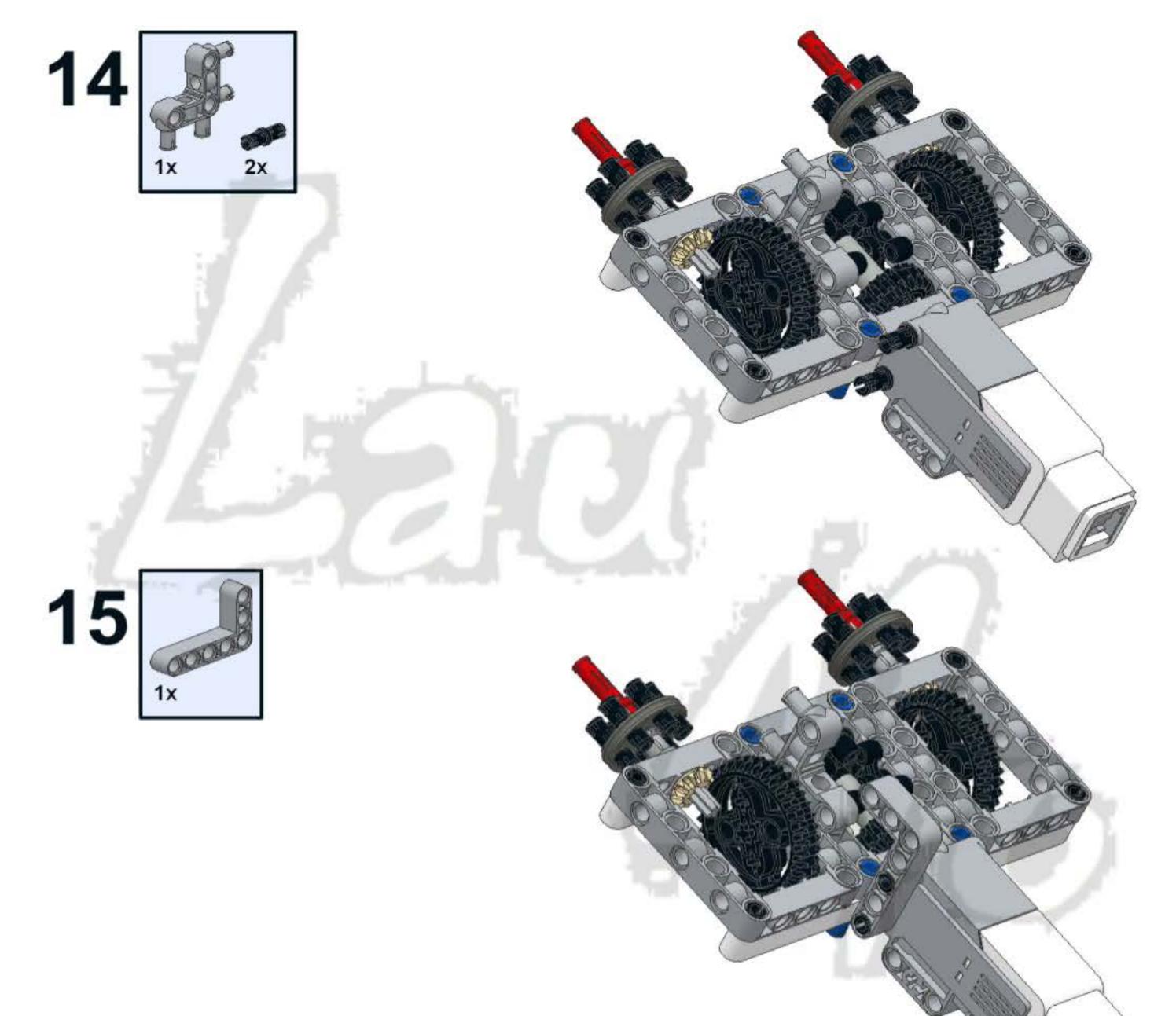


12 2x

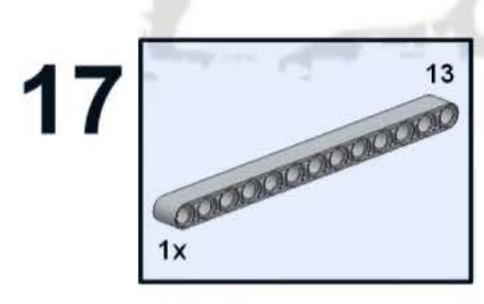


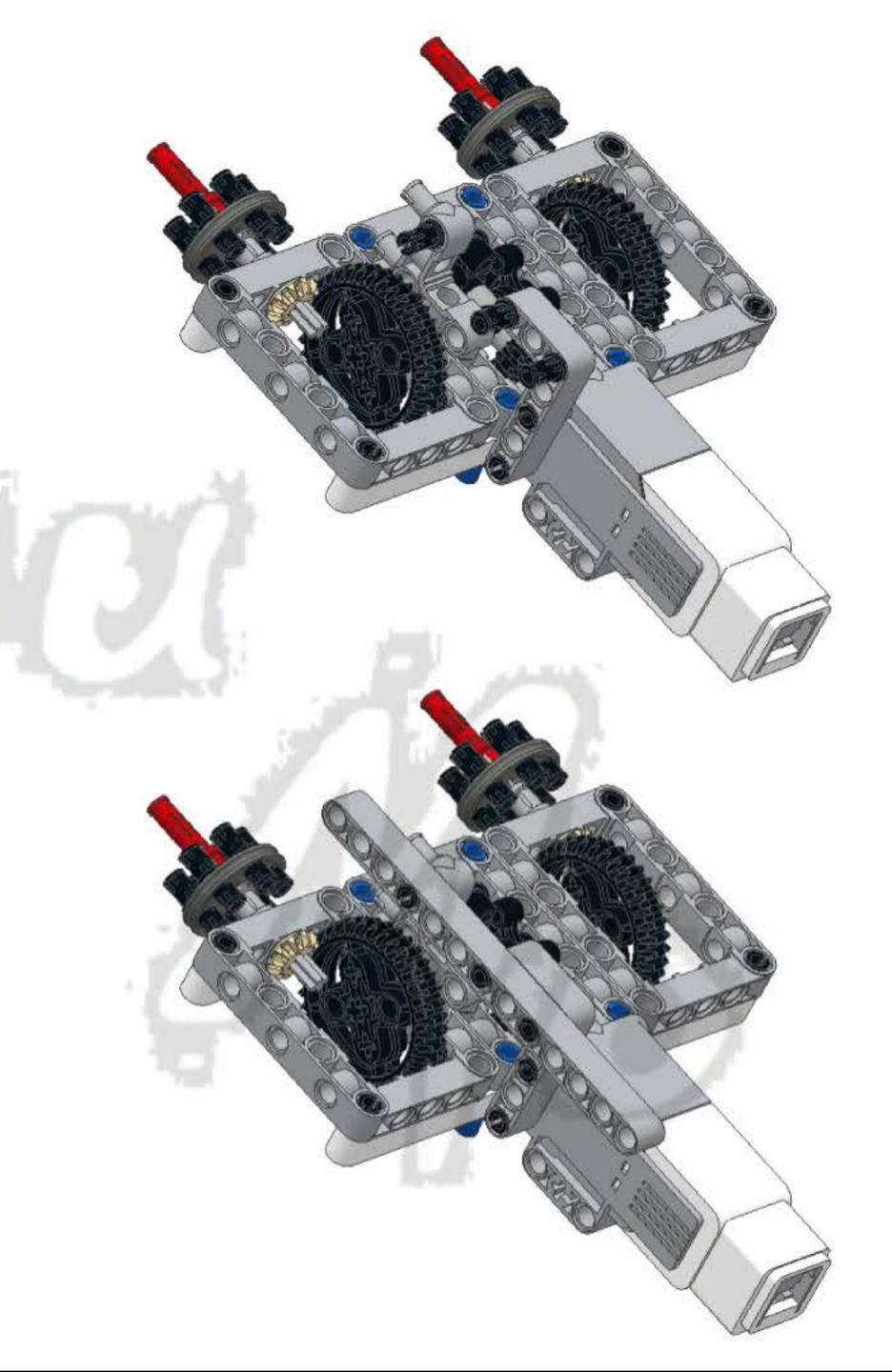




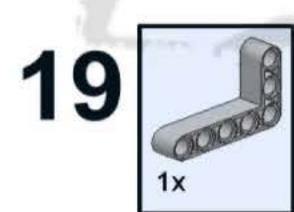


16 3x





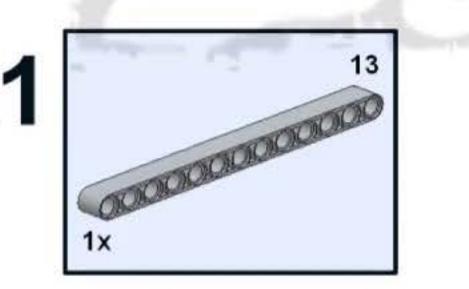
18 1x 2x





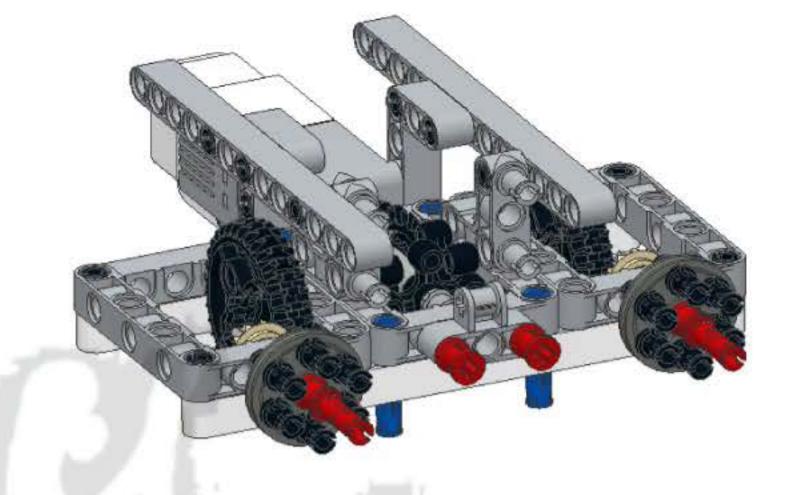
20 3x

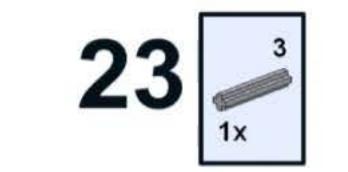
21

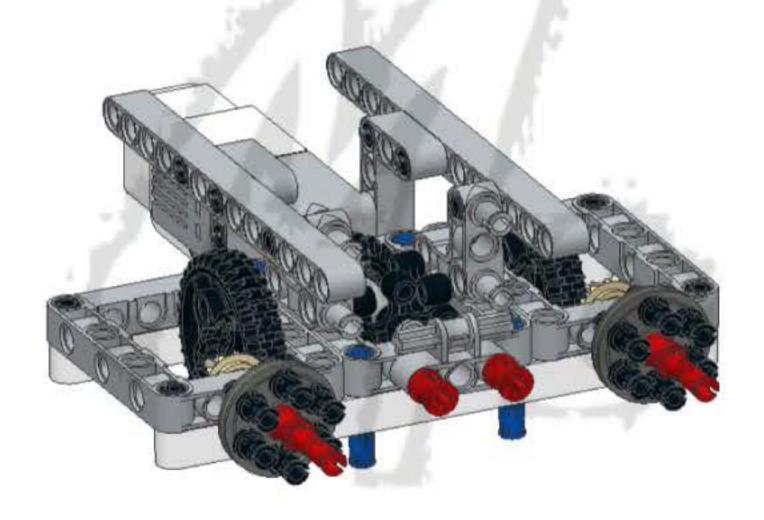




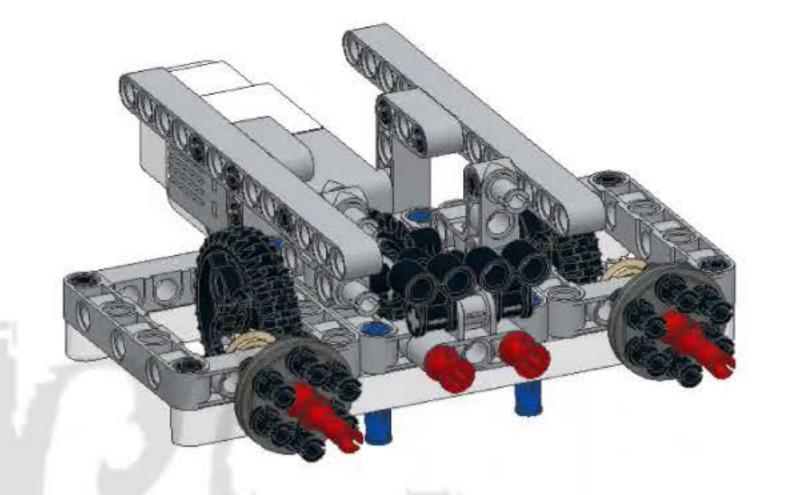
22 1x 2x

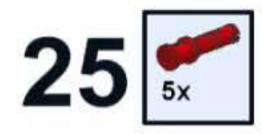


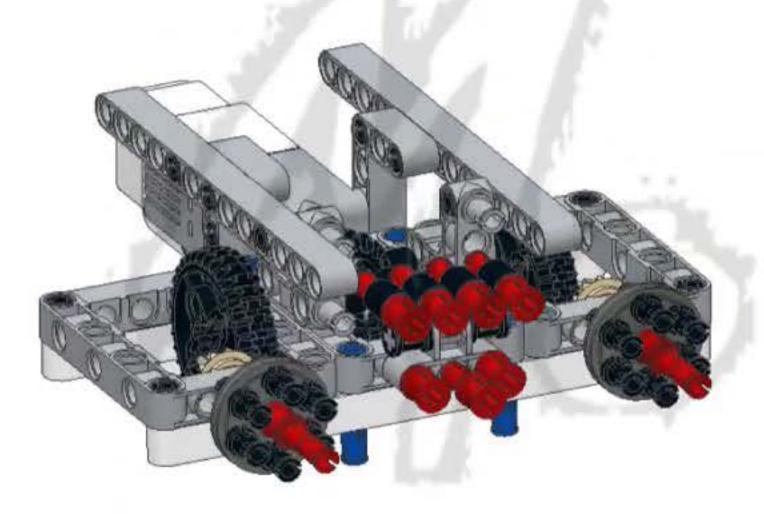


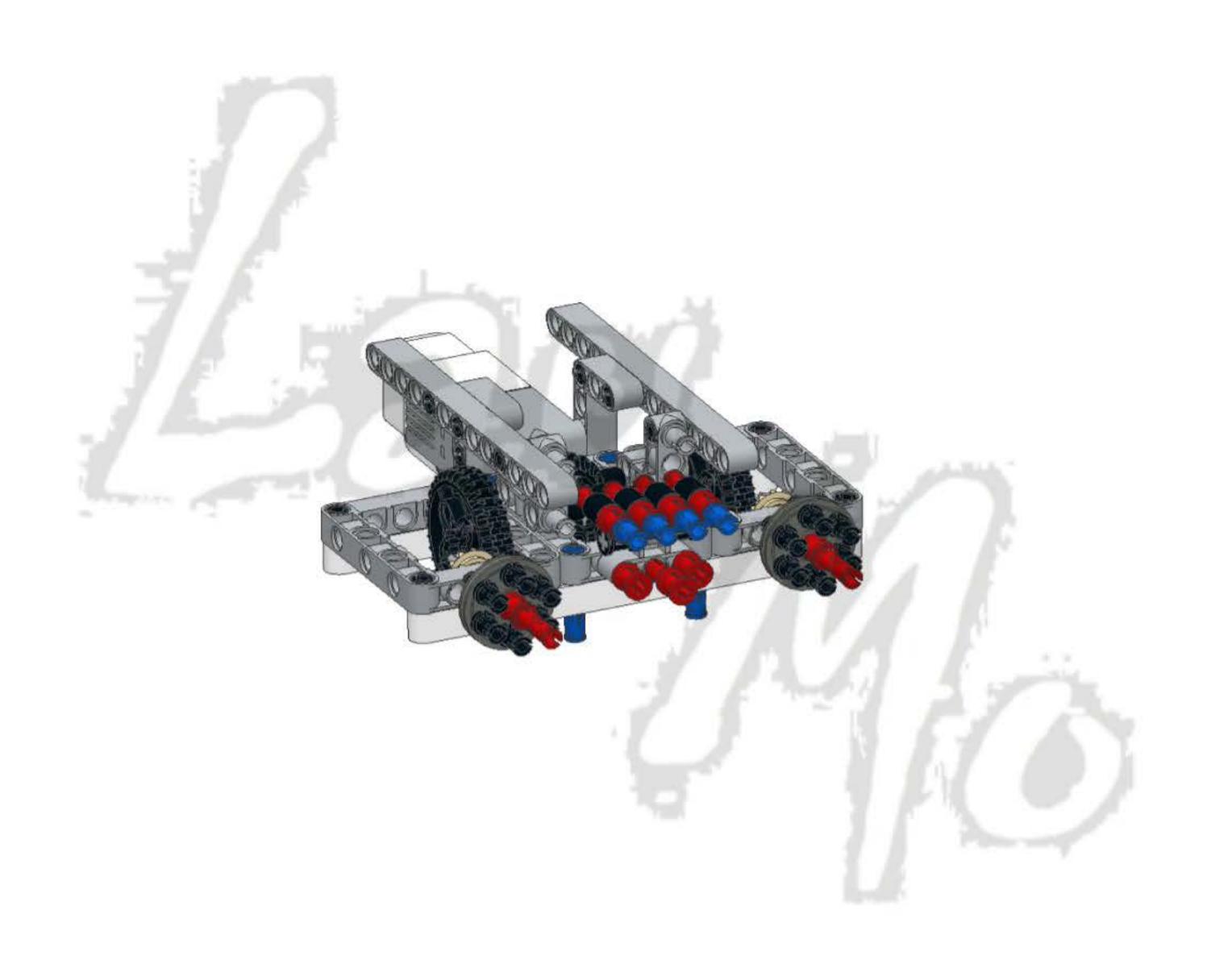


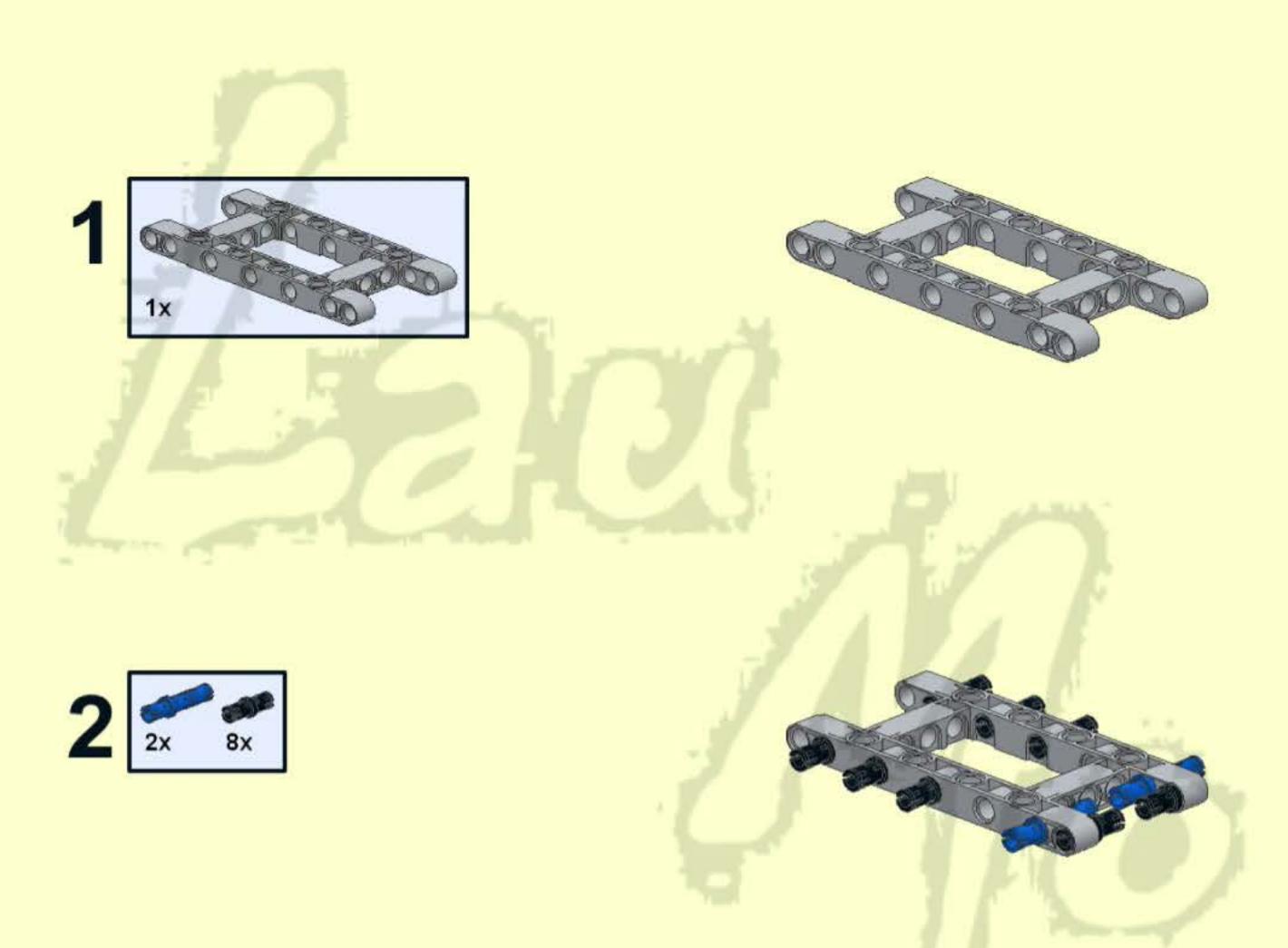
24 & 2x

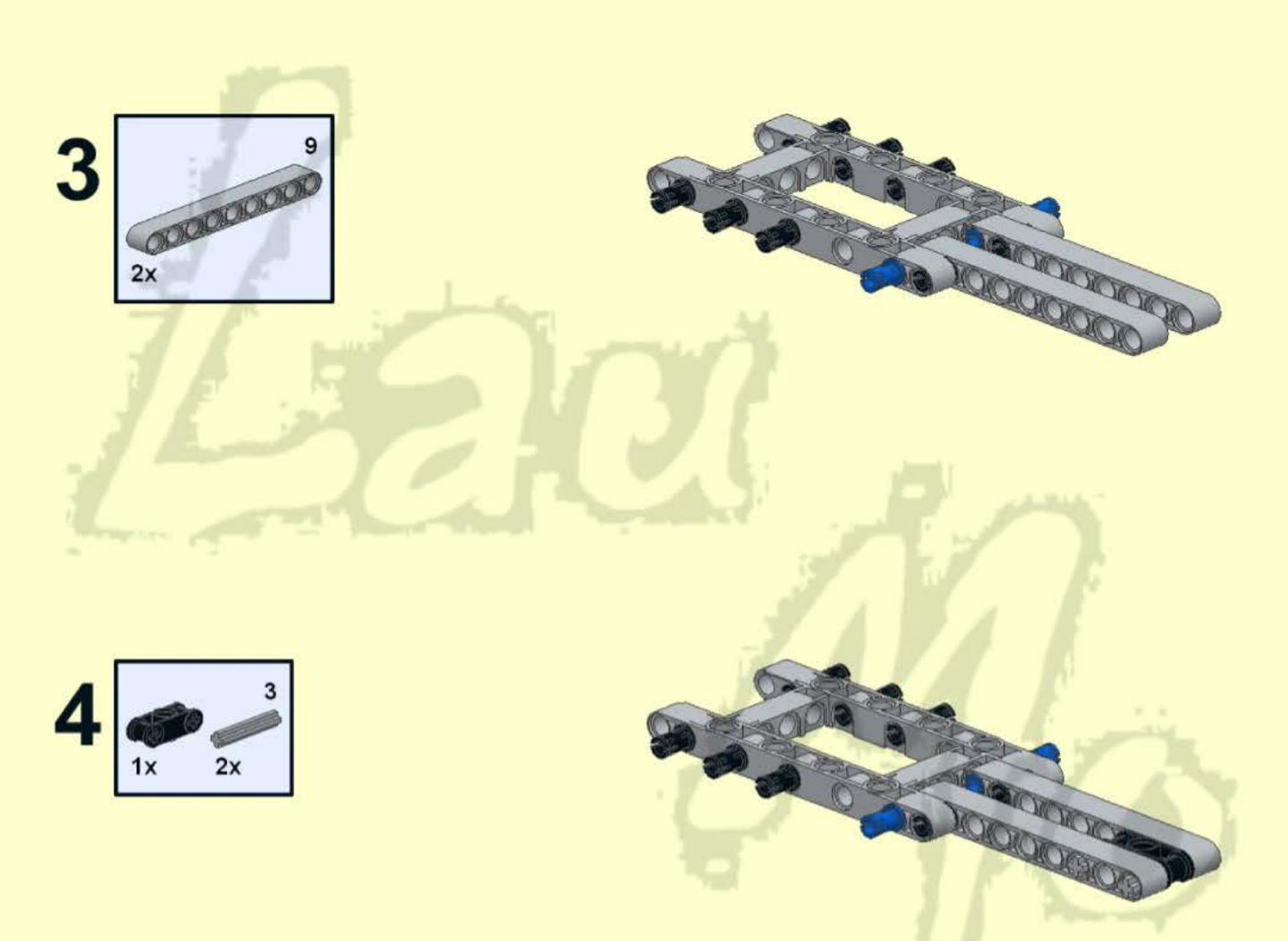




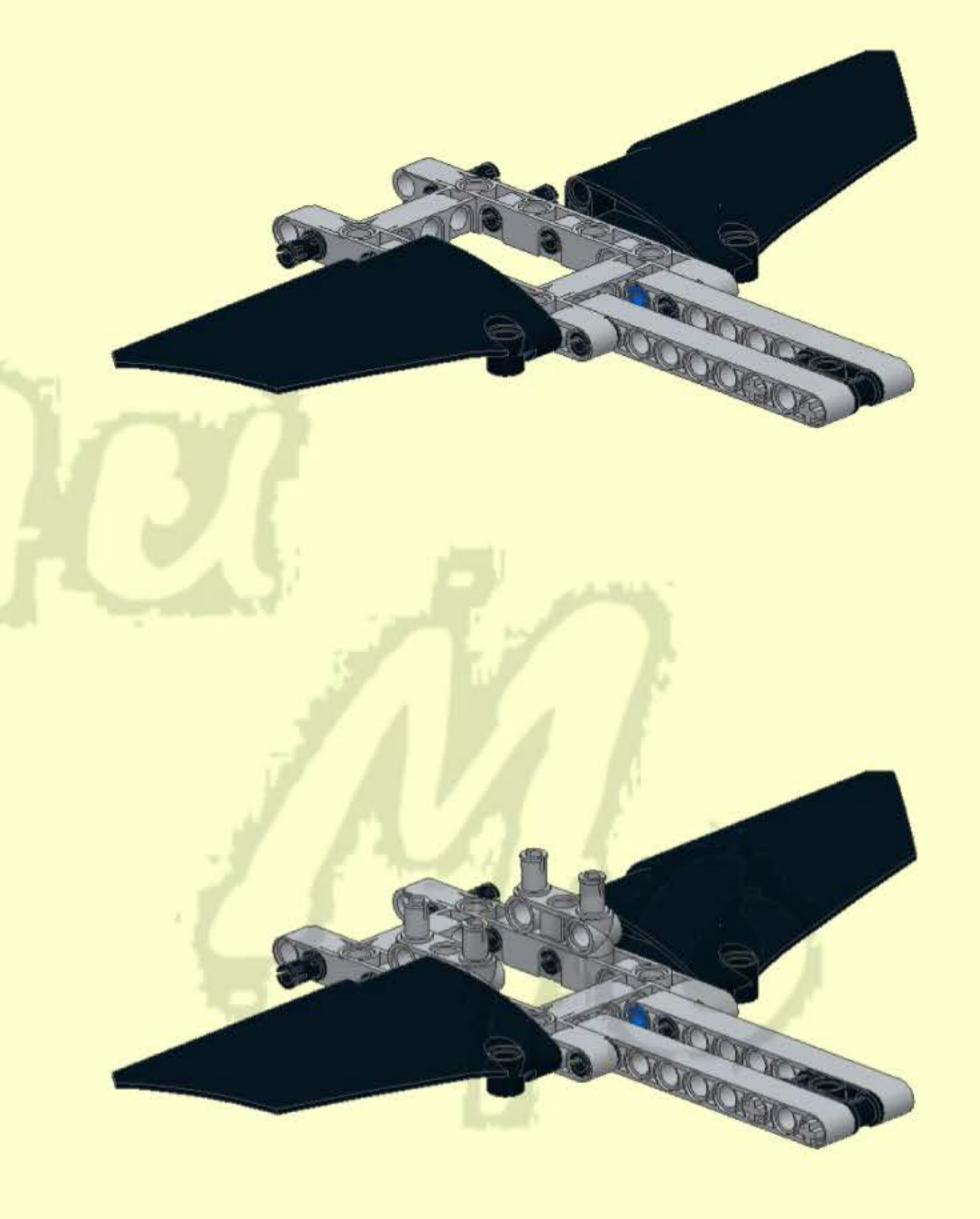


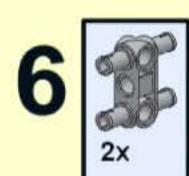


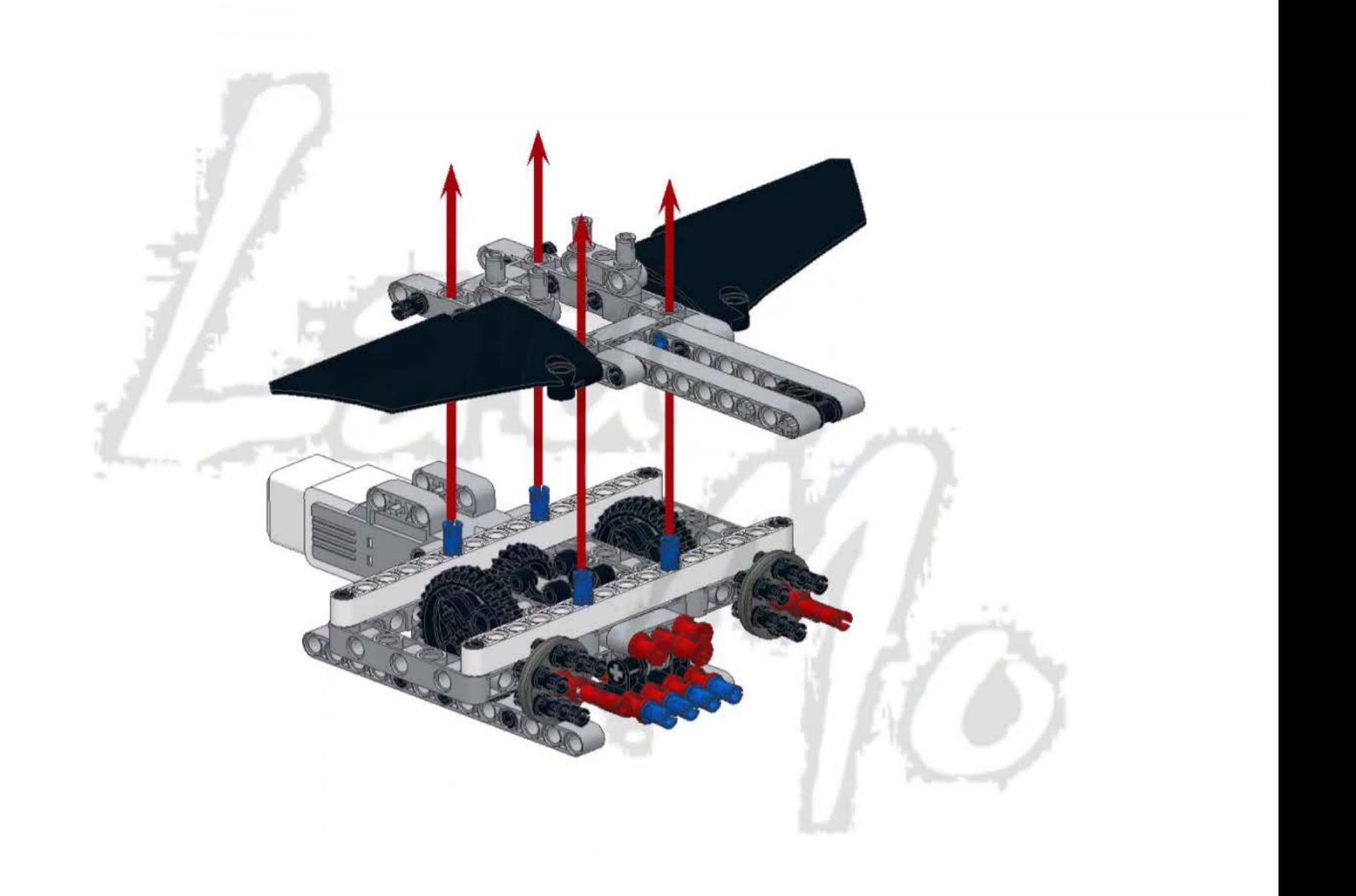




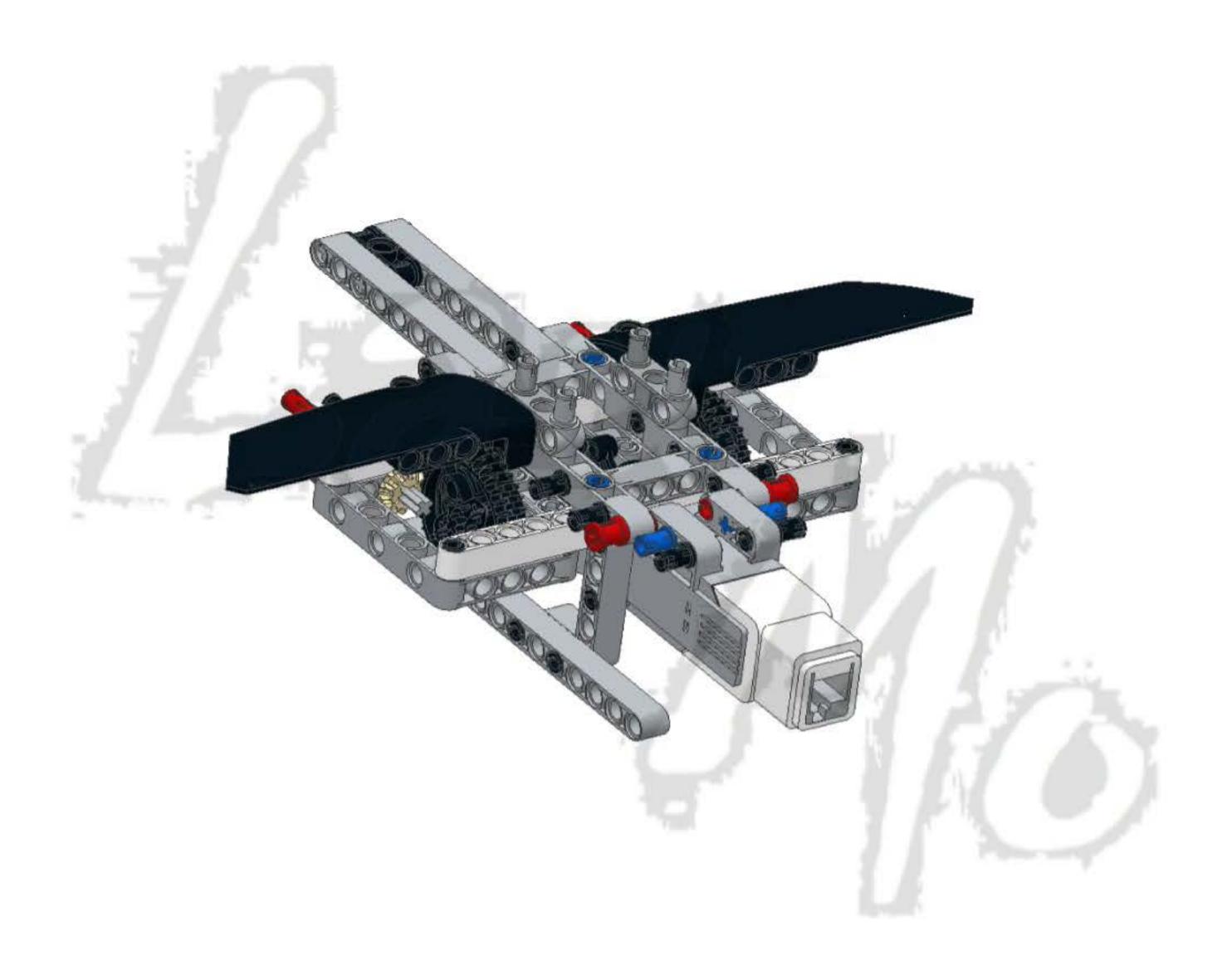






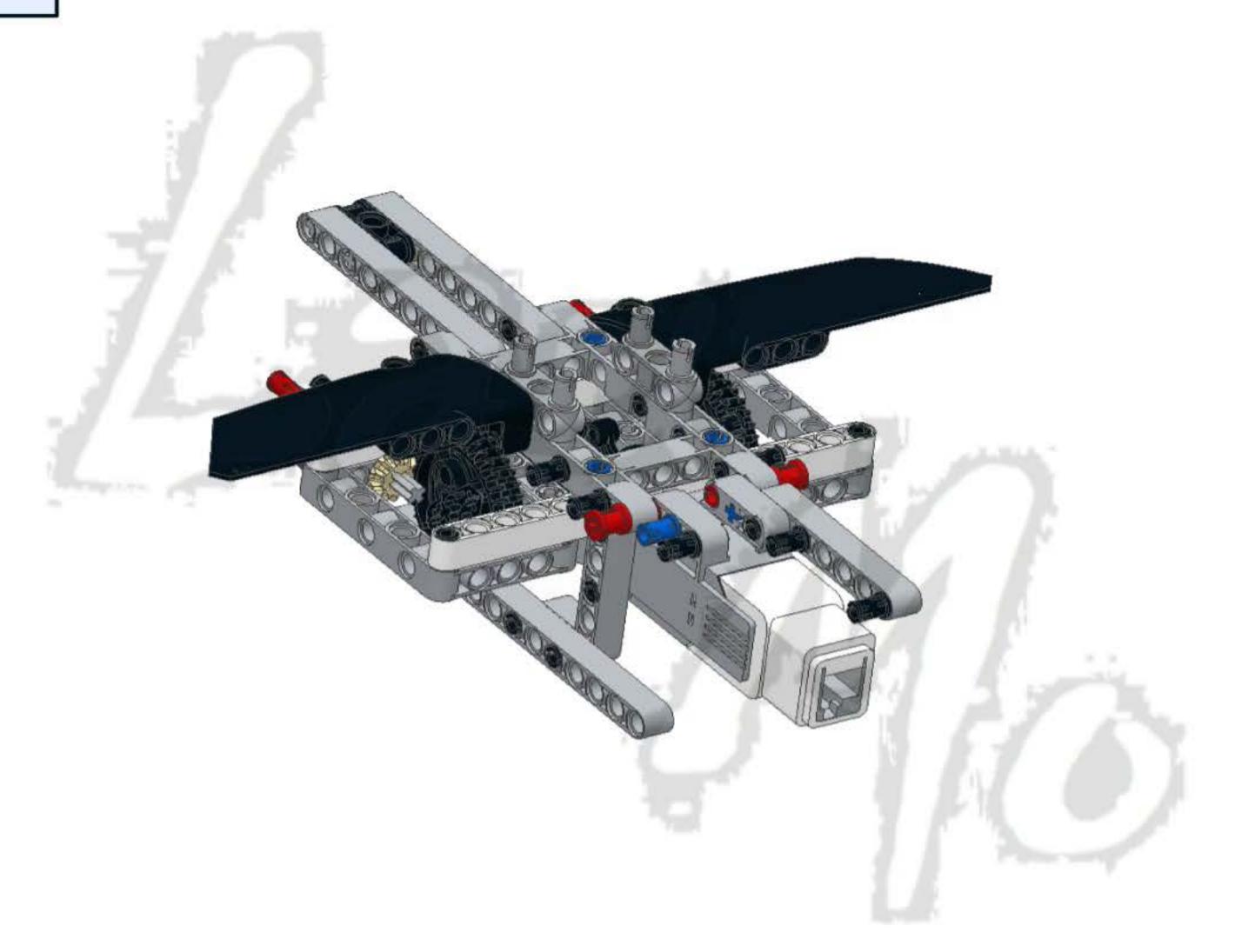


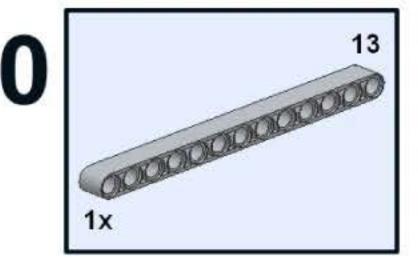
28 2x 2x 2x

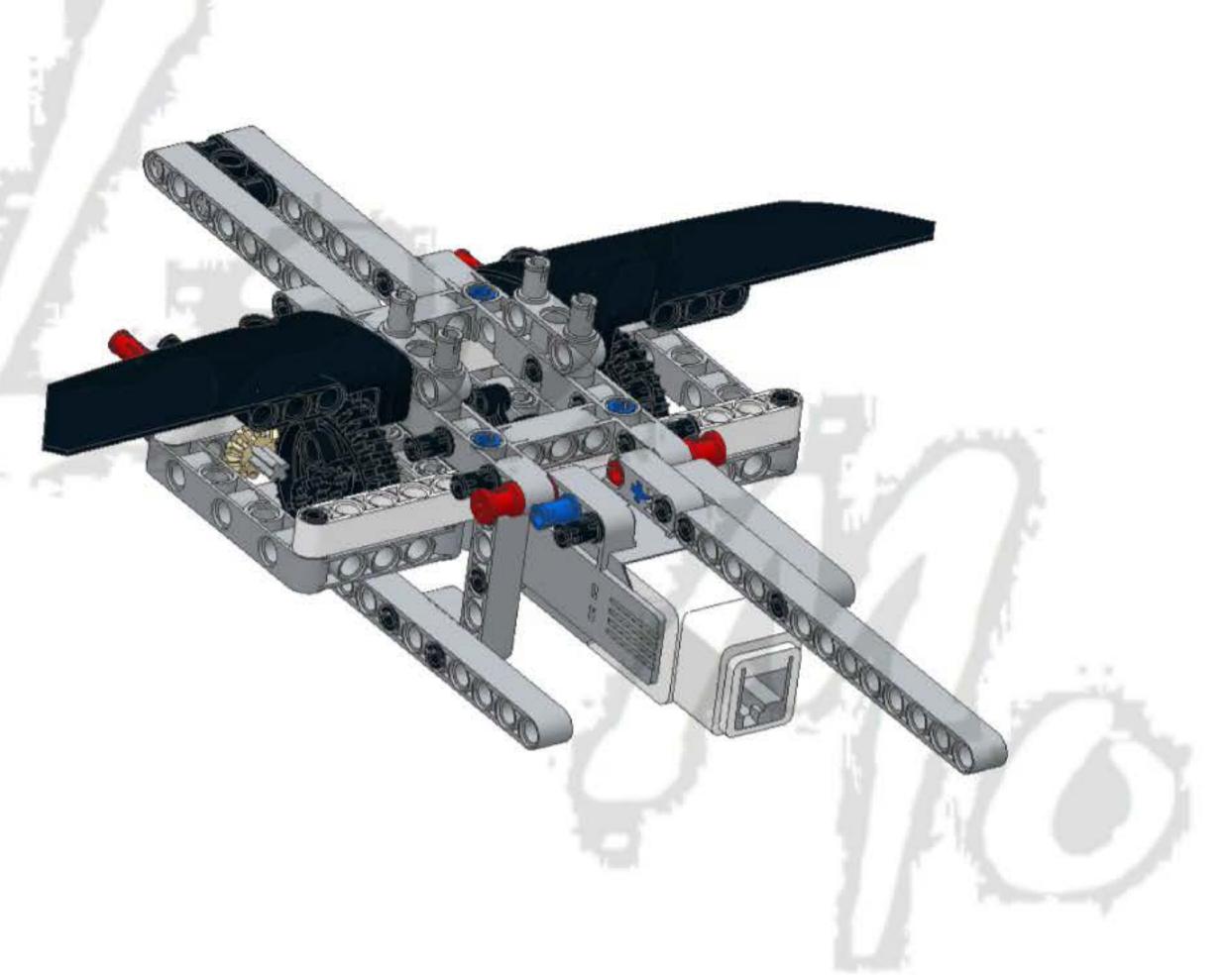


29

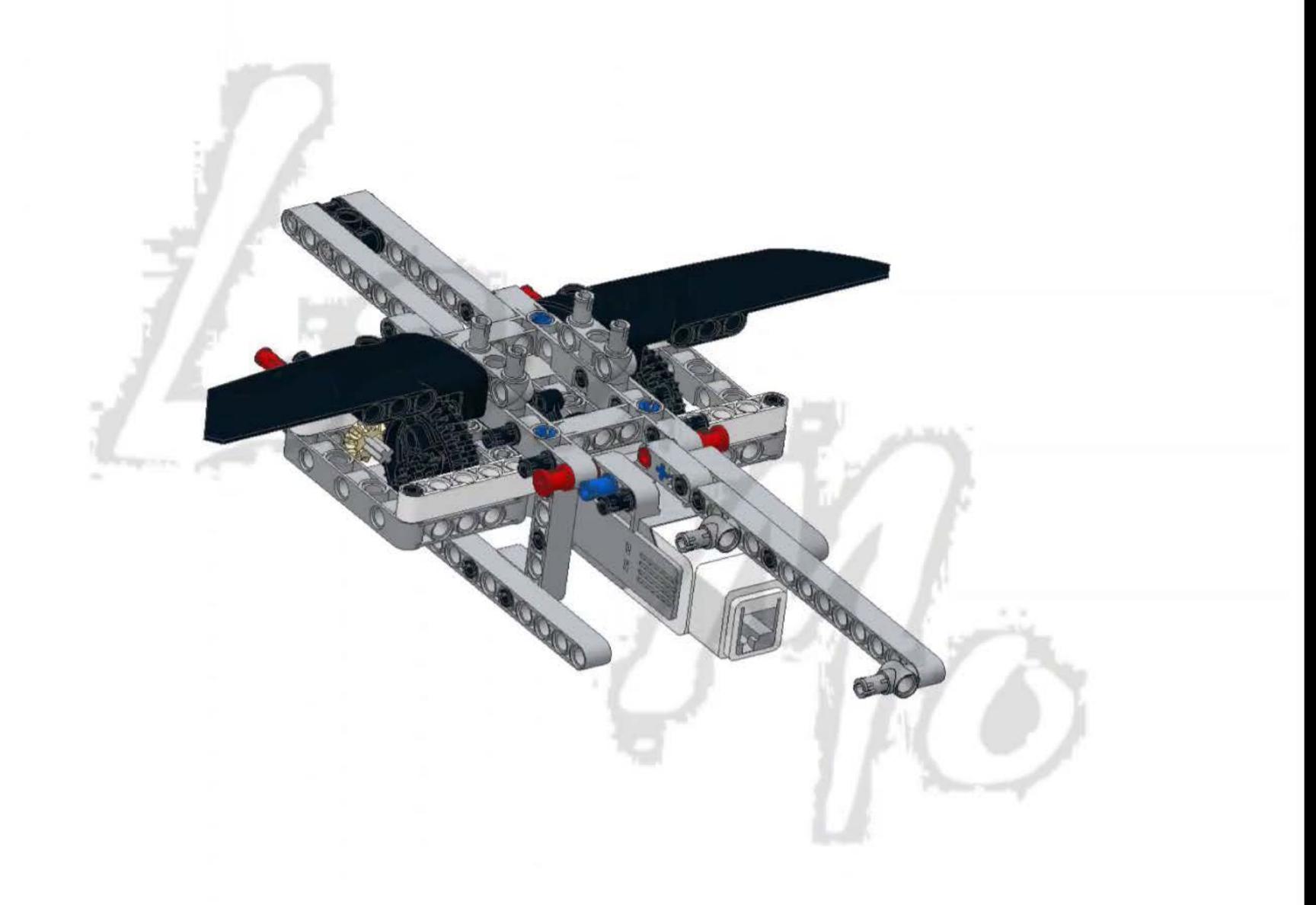
1x 2x



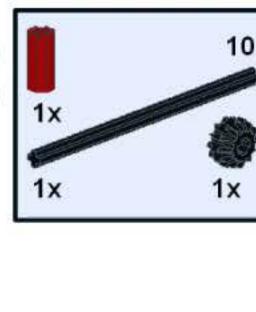


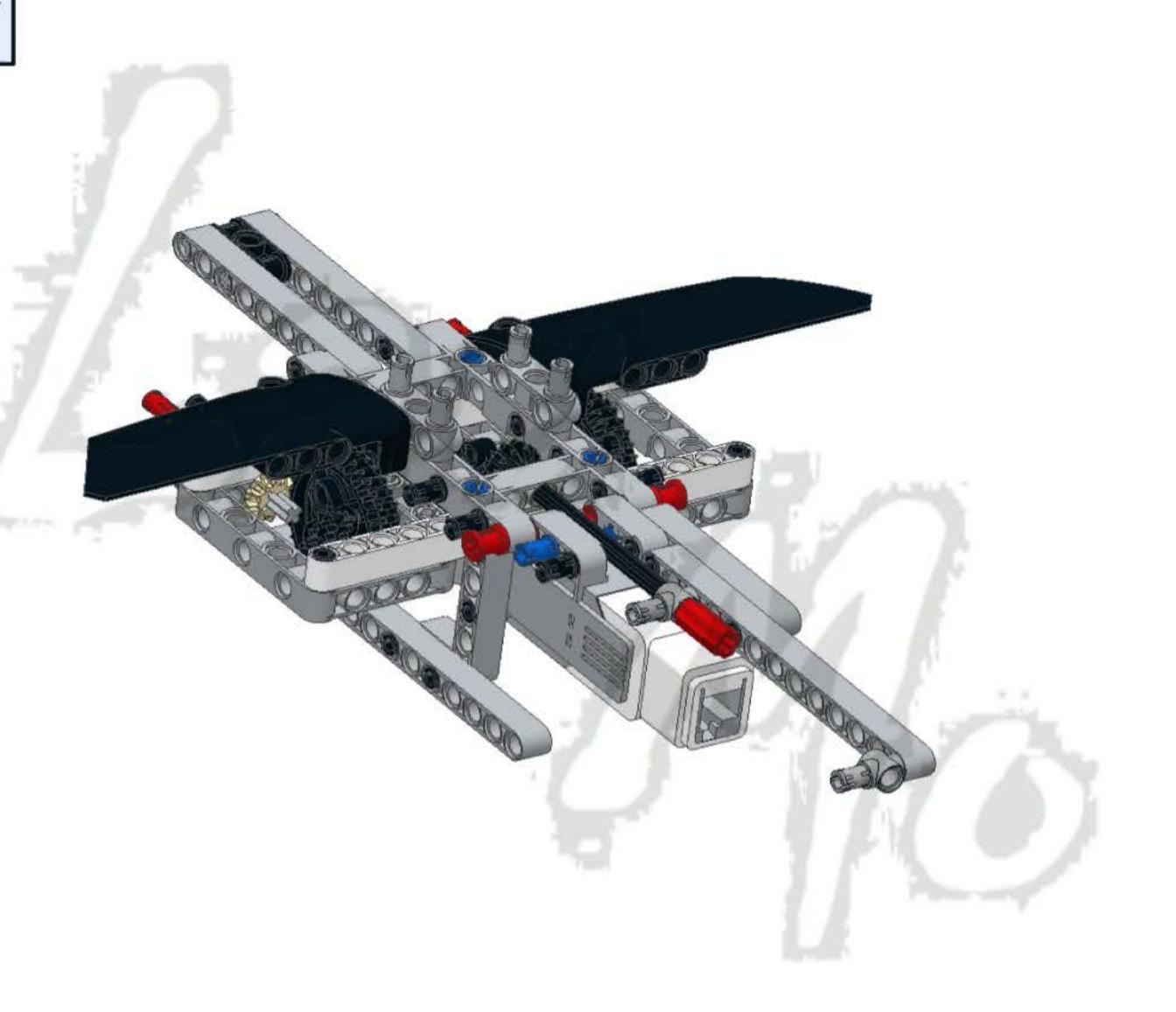


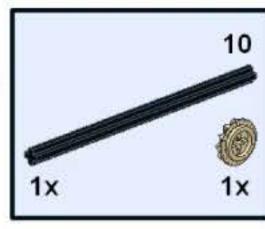
31 2x

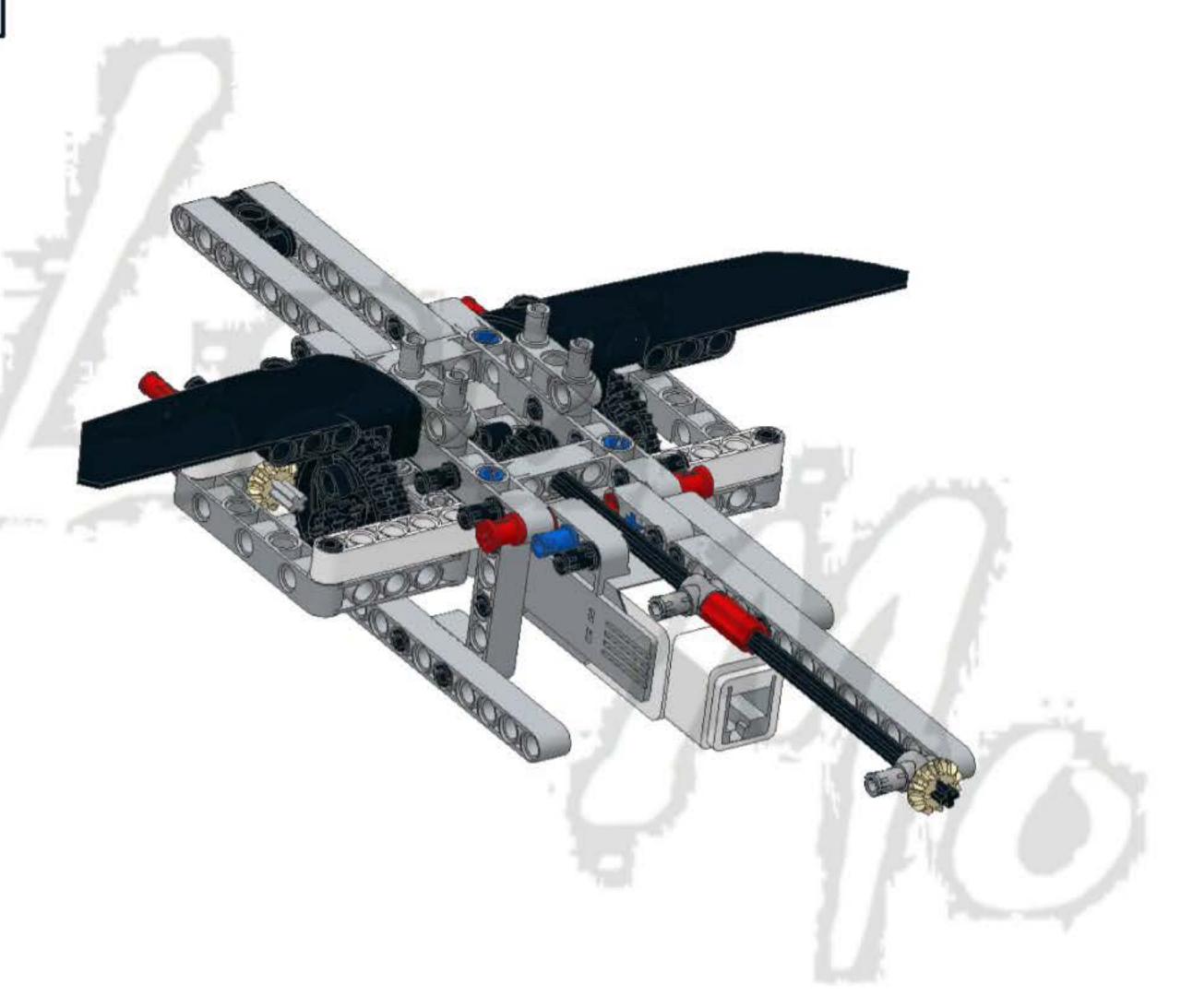


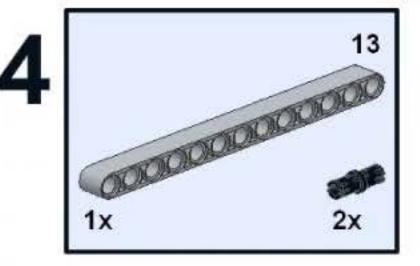
32 I

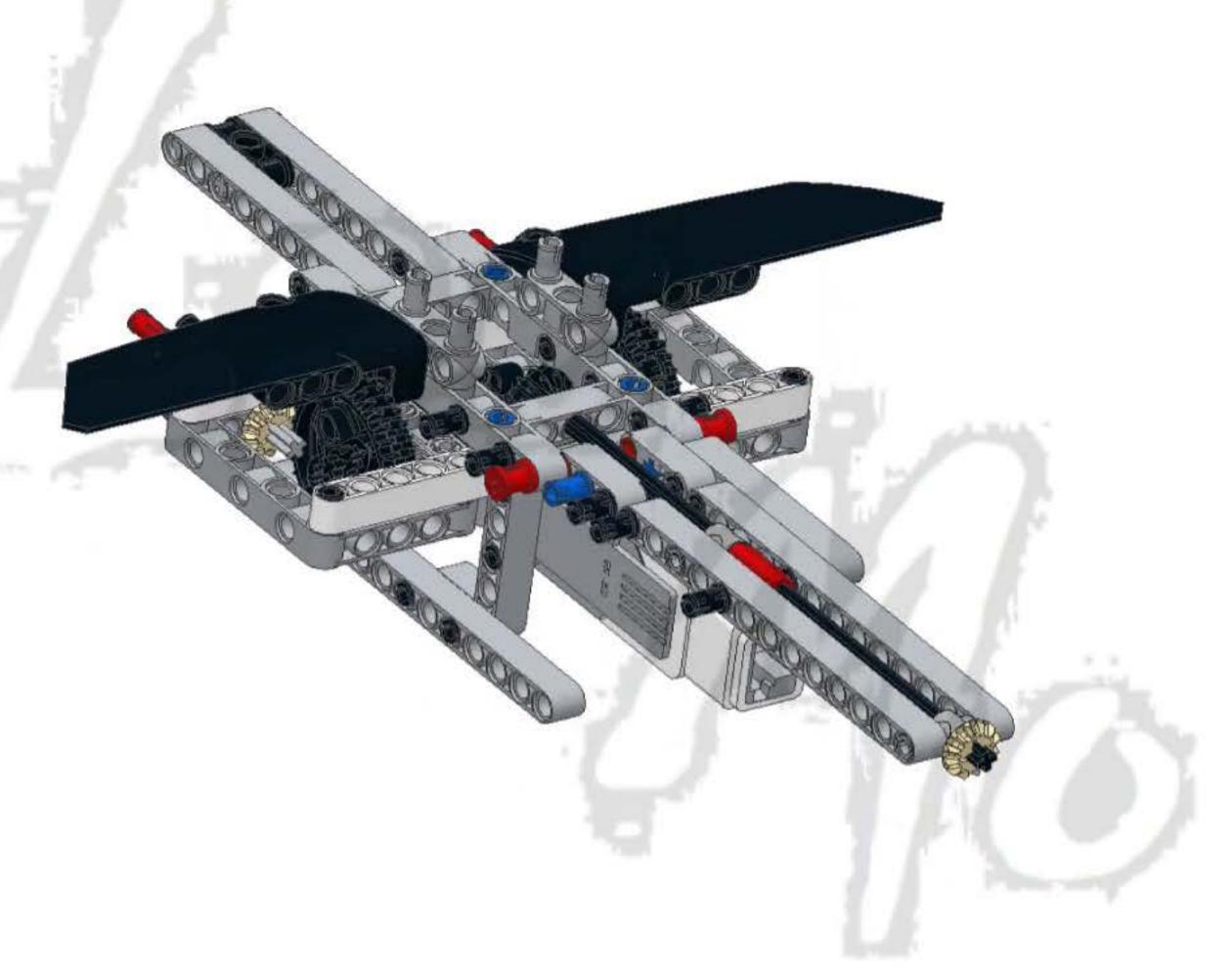




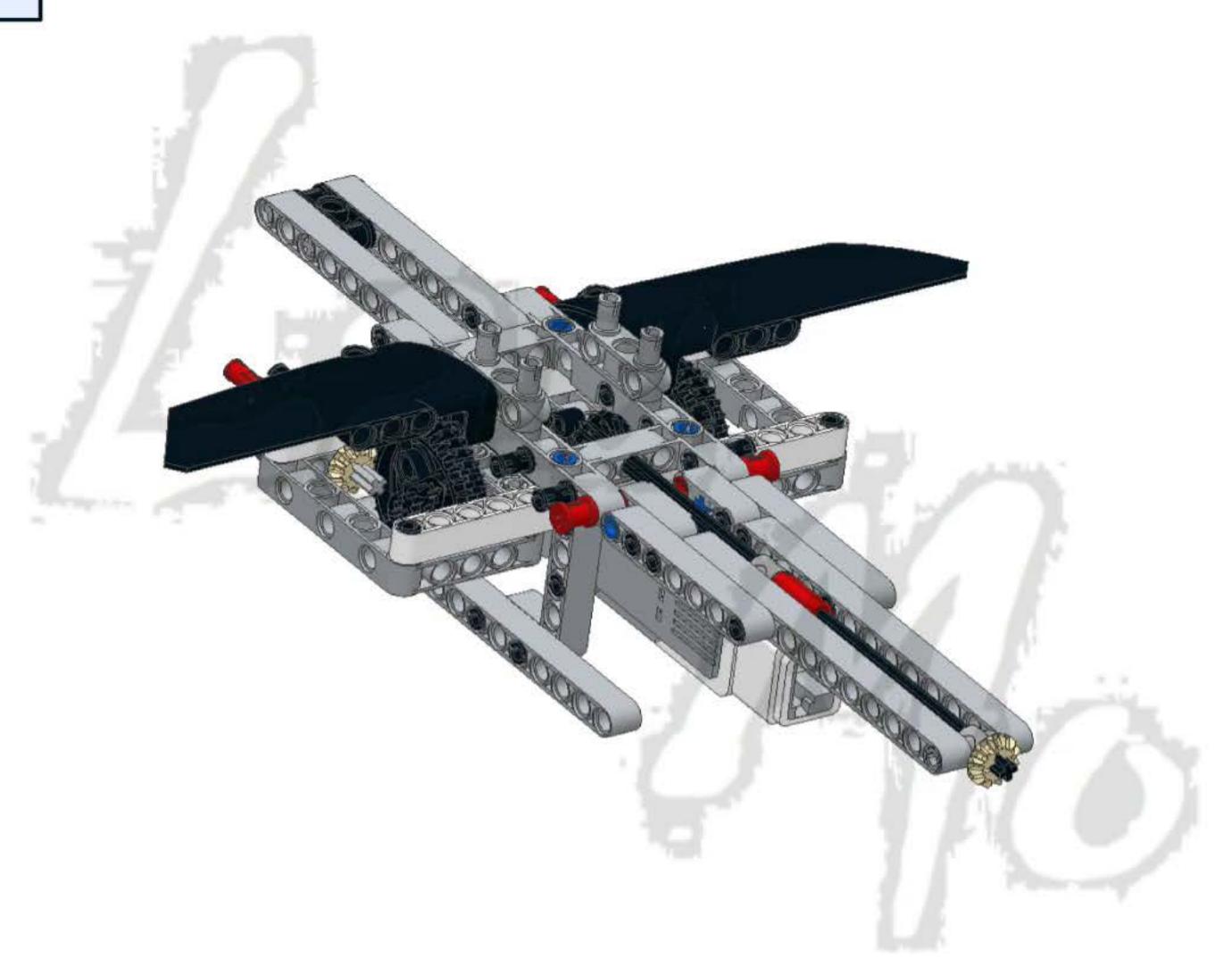




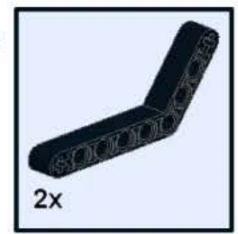


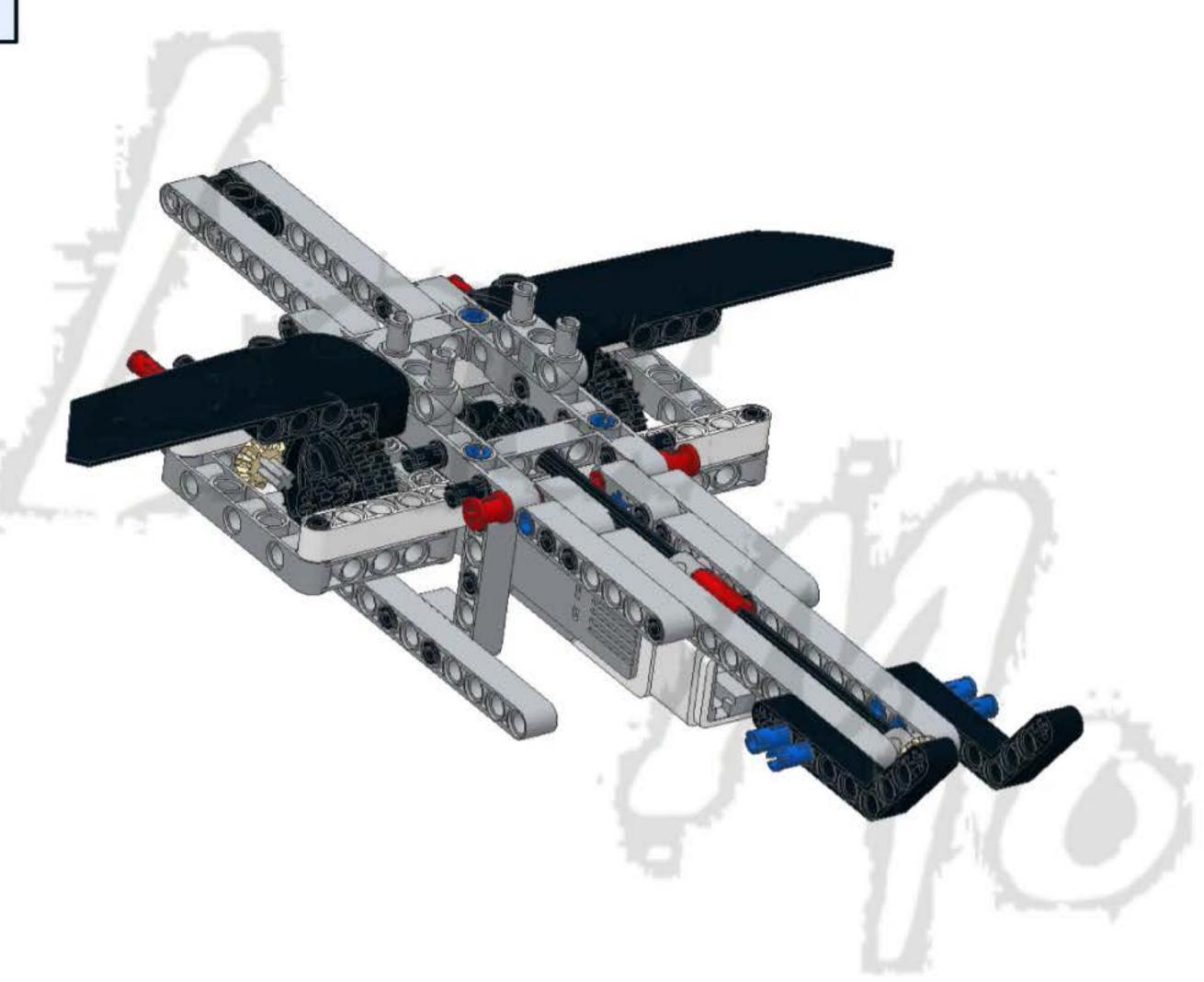


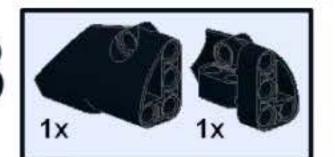
35 7 1x



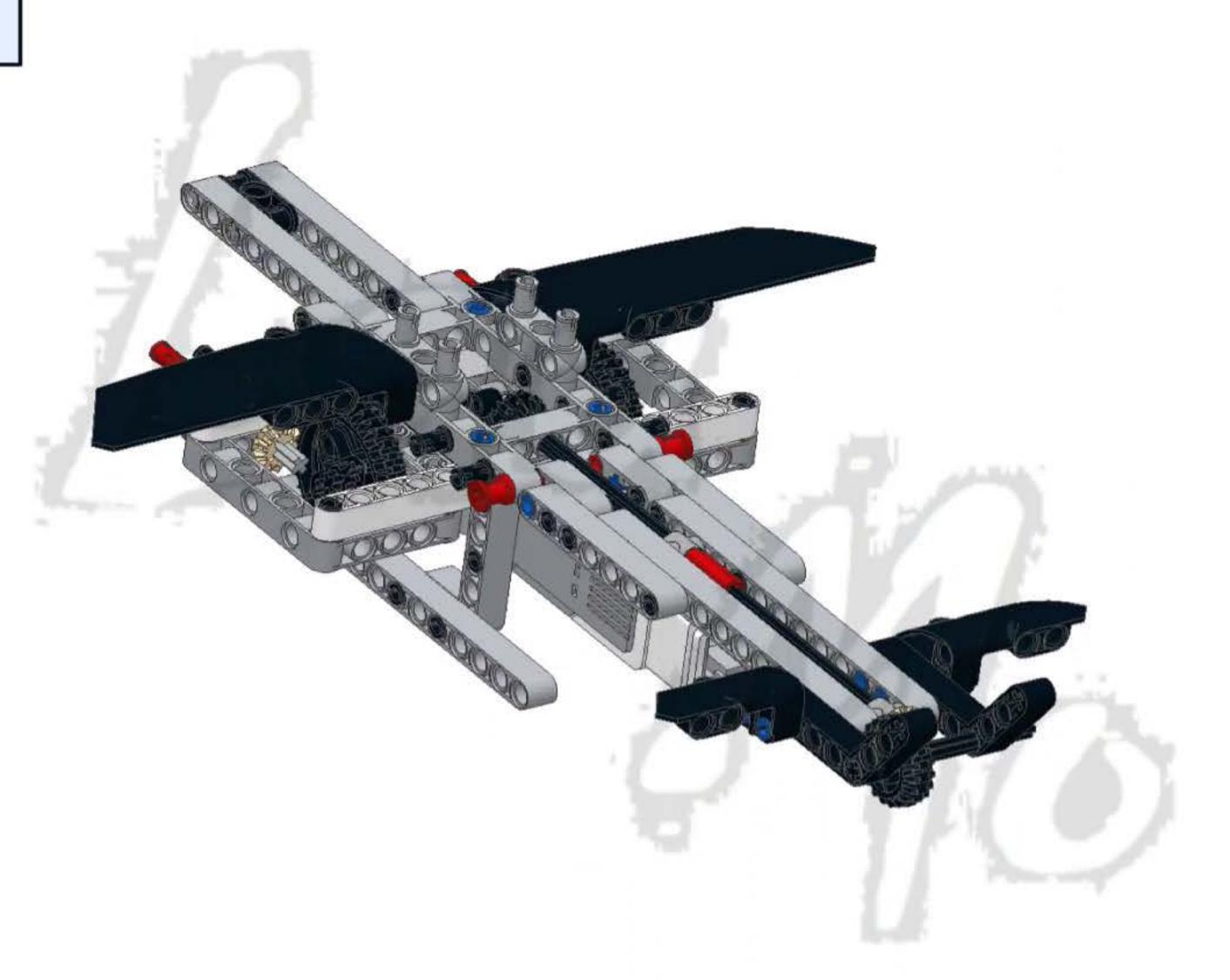


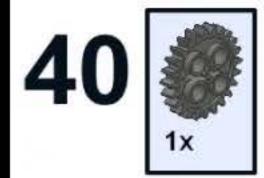








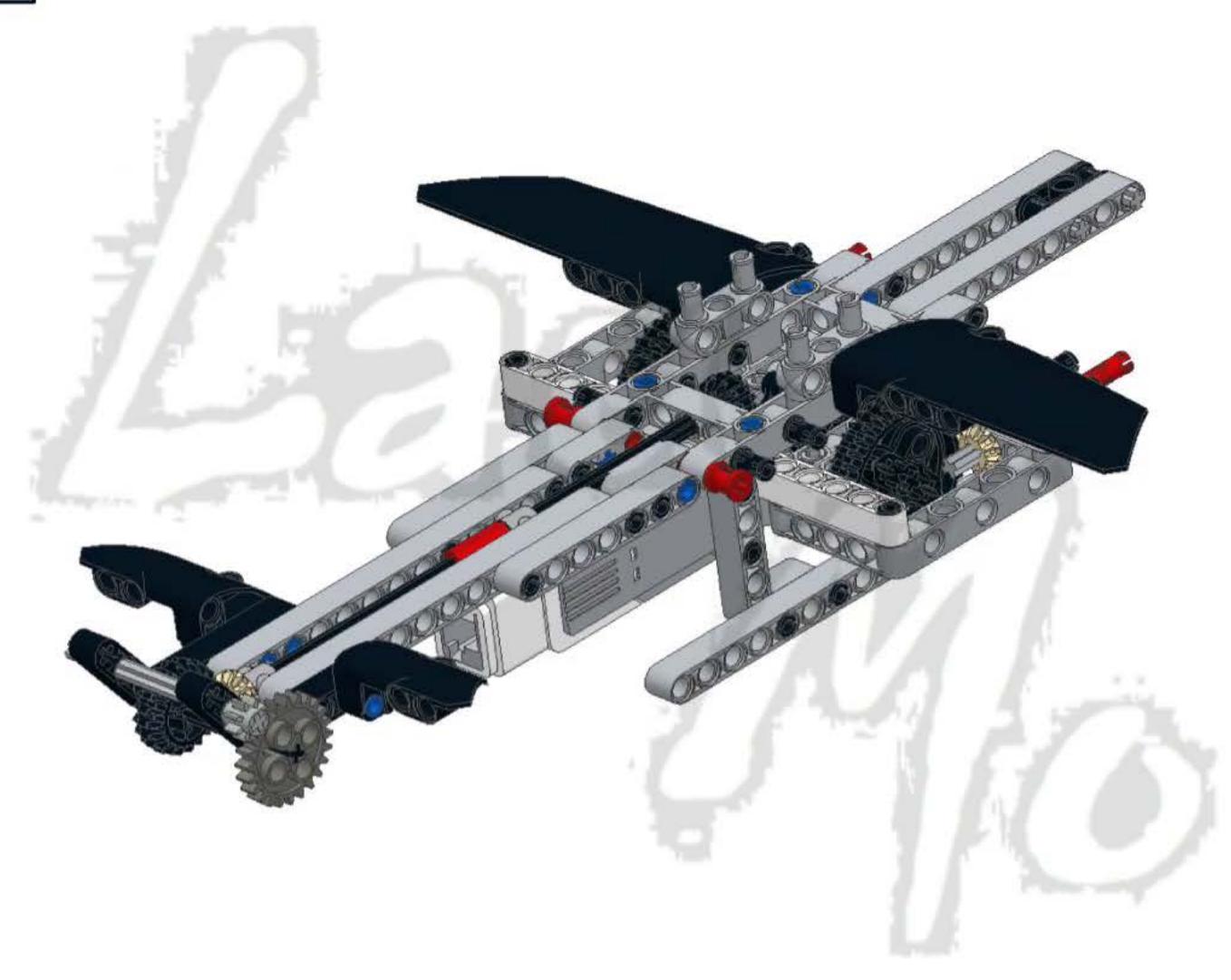


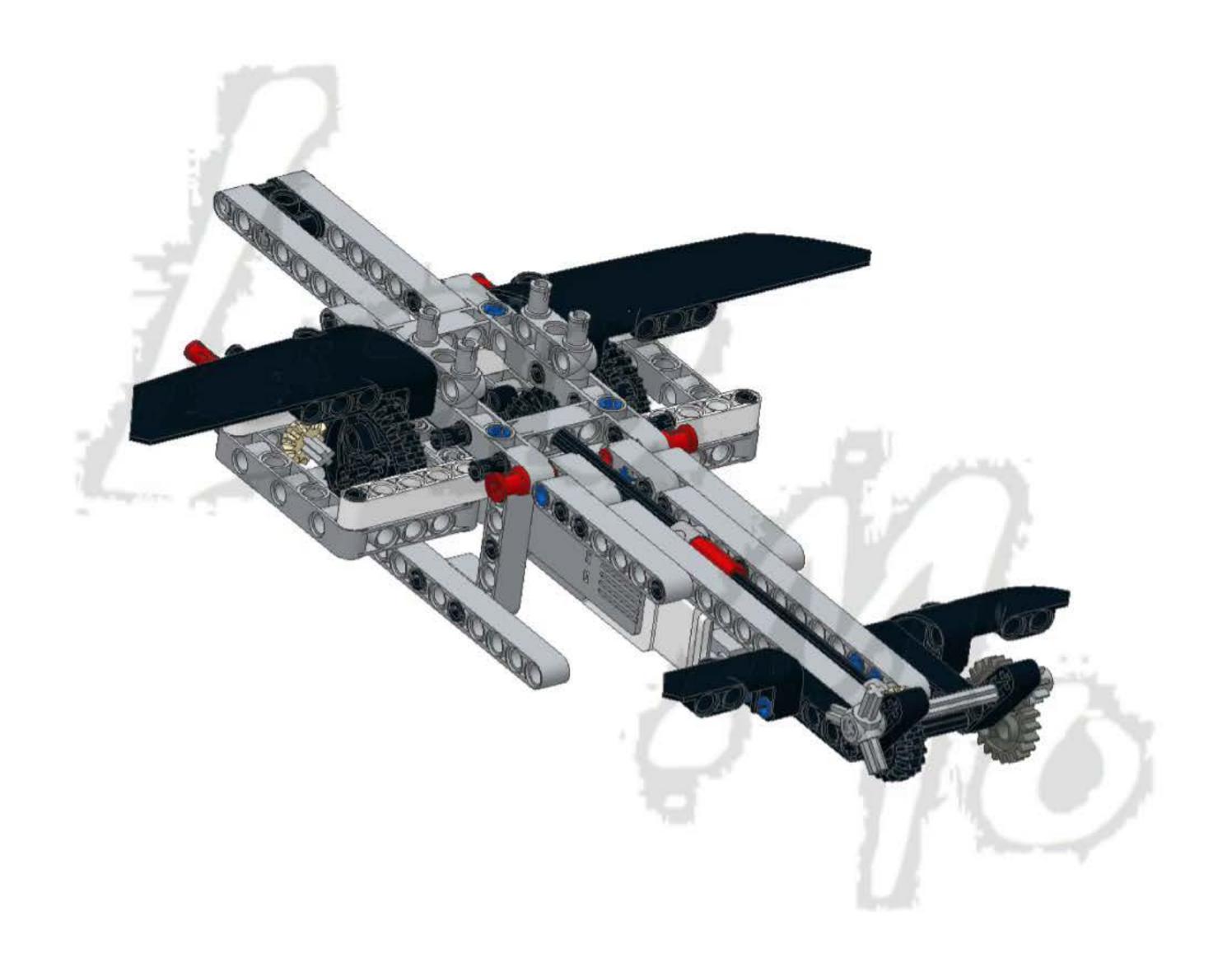




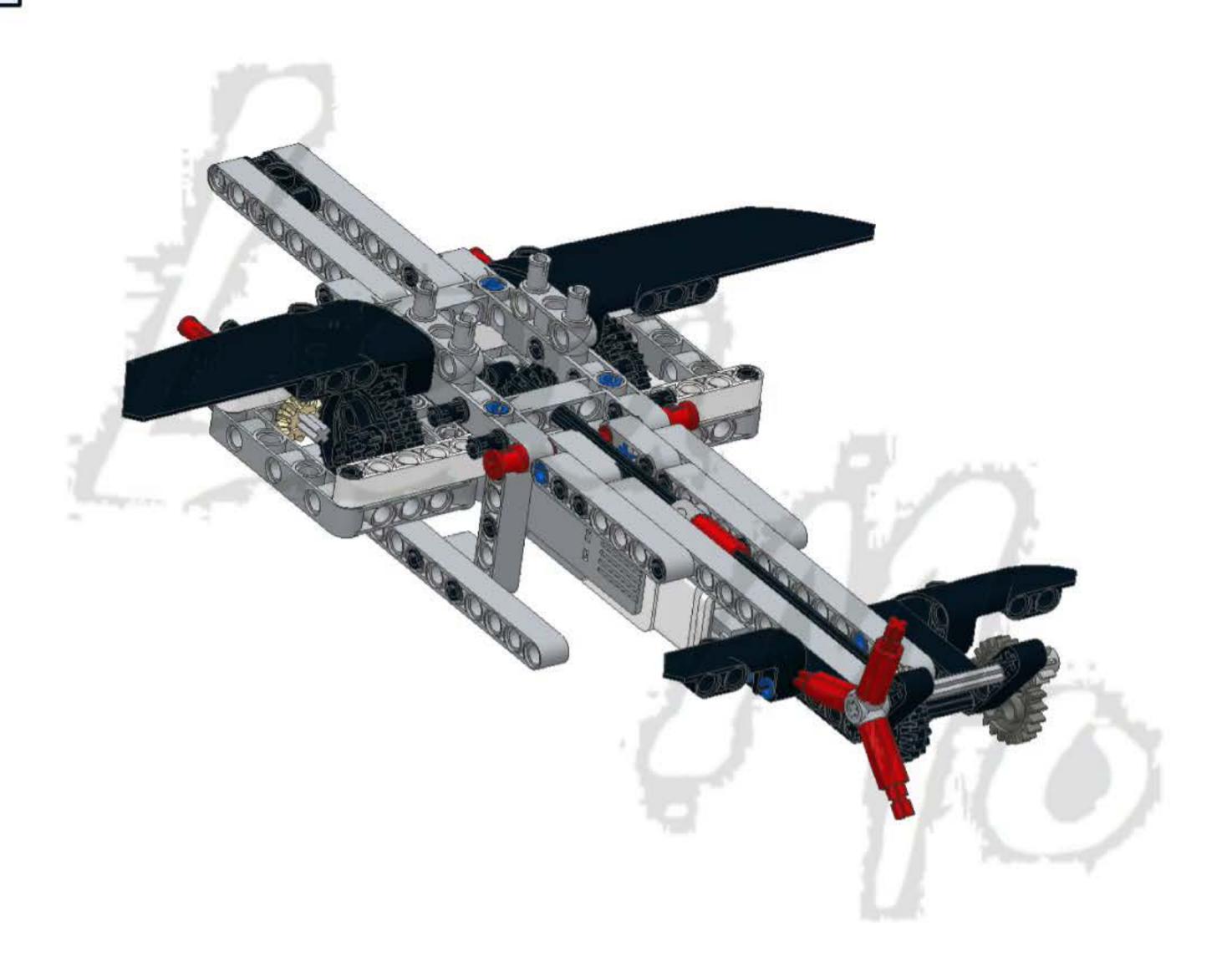
41

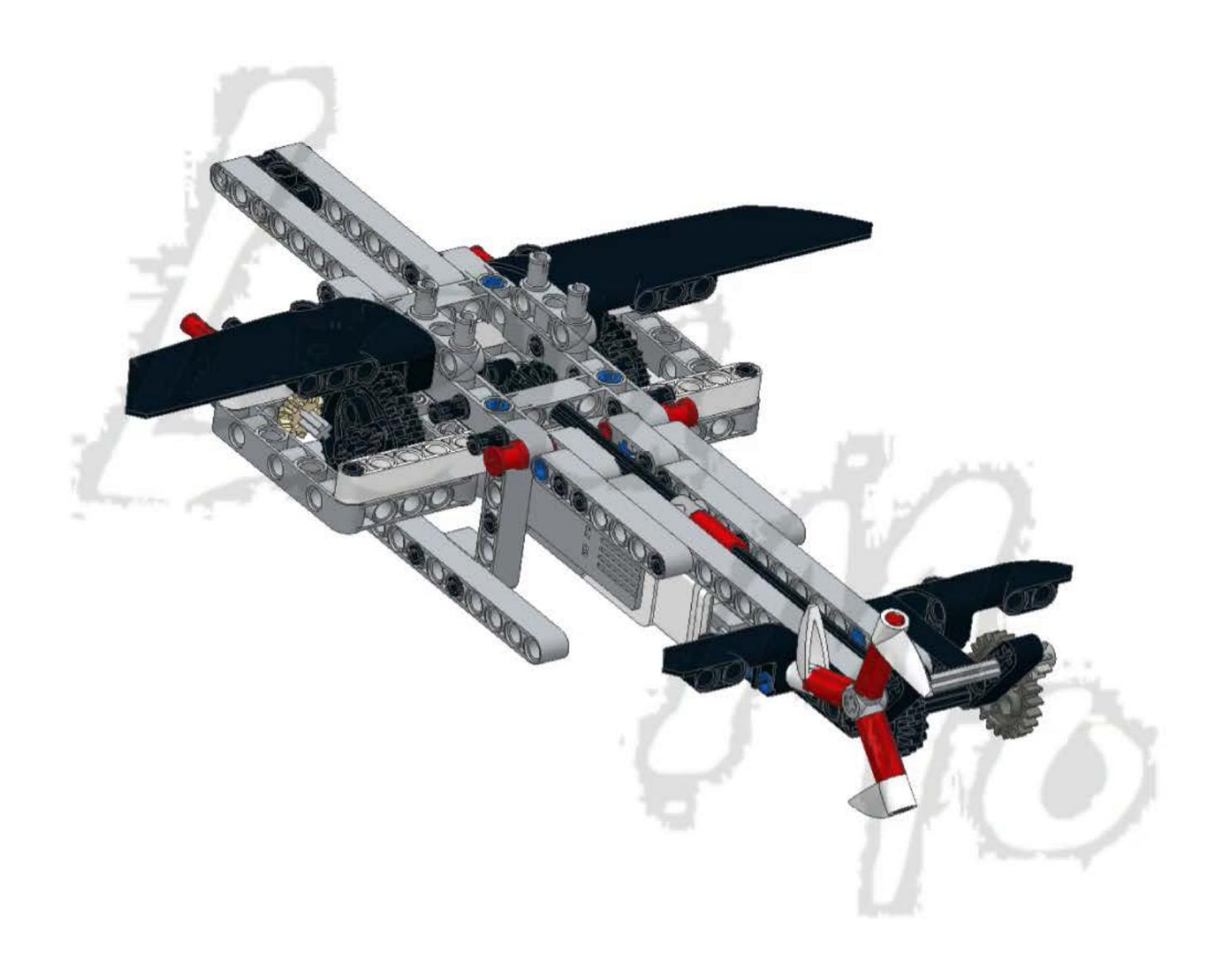
1 7 1x 1x

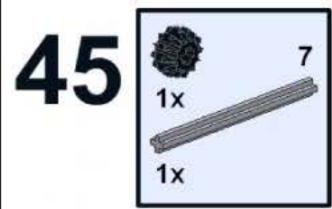


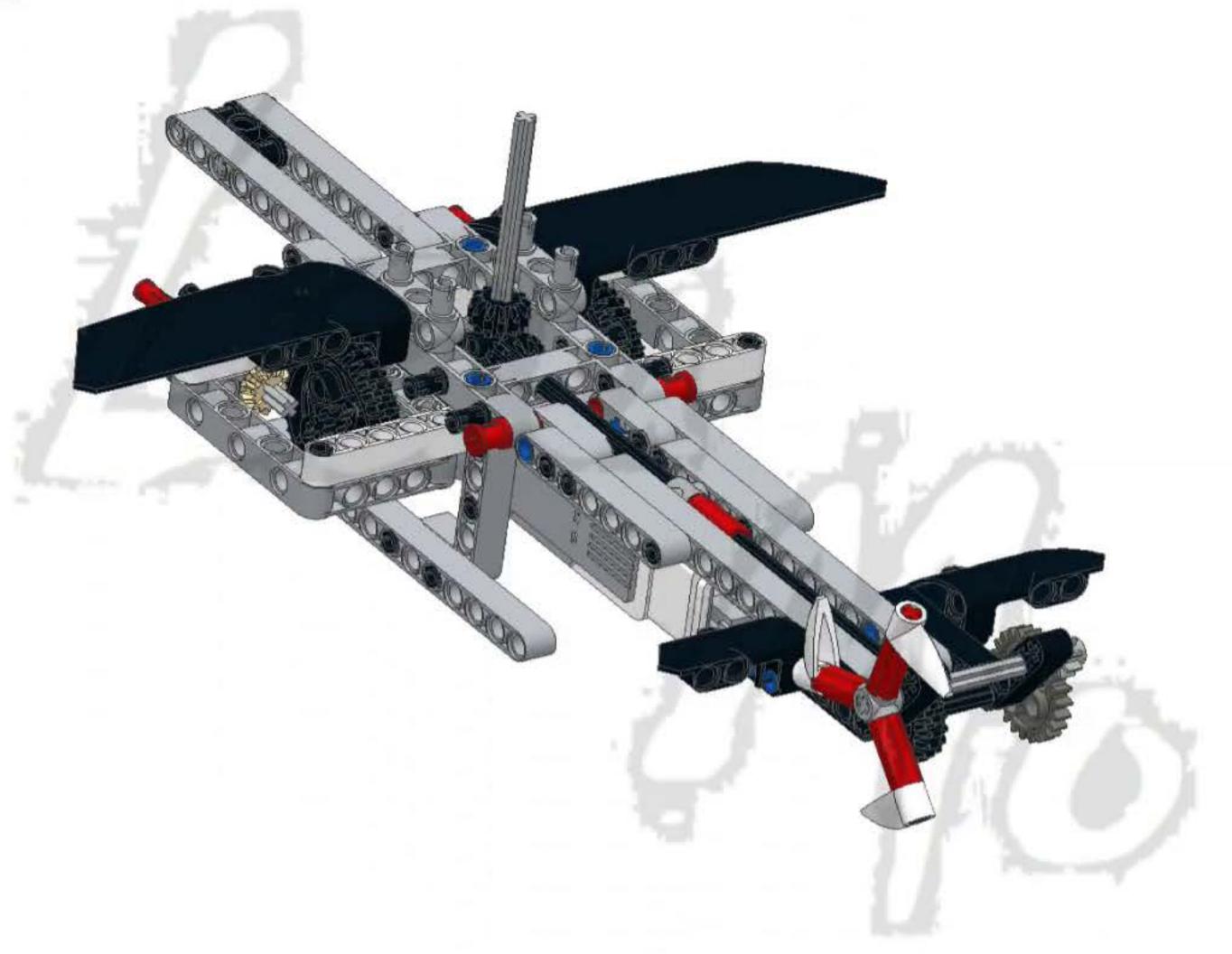


43 2 1 3x 3x

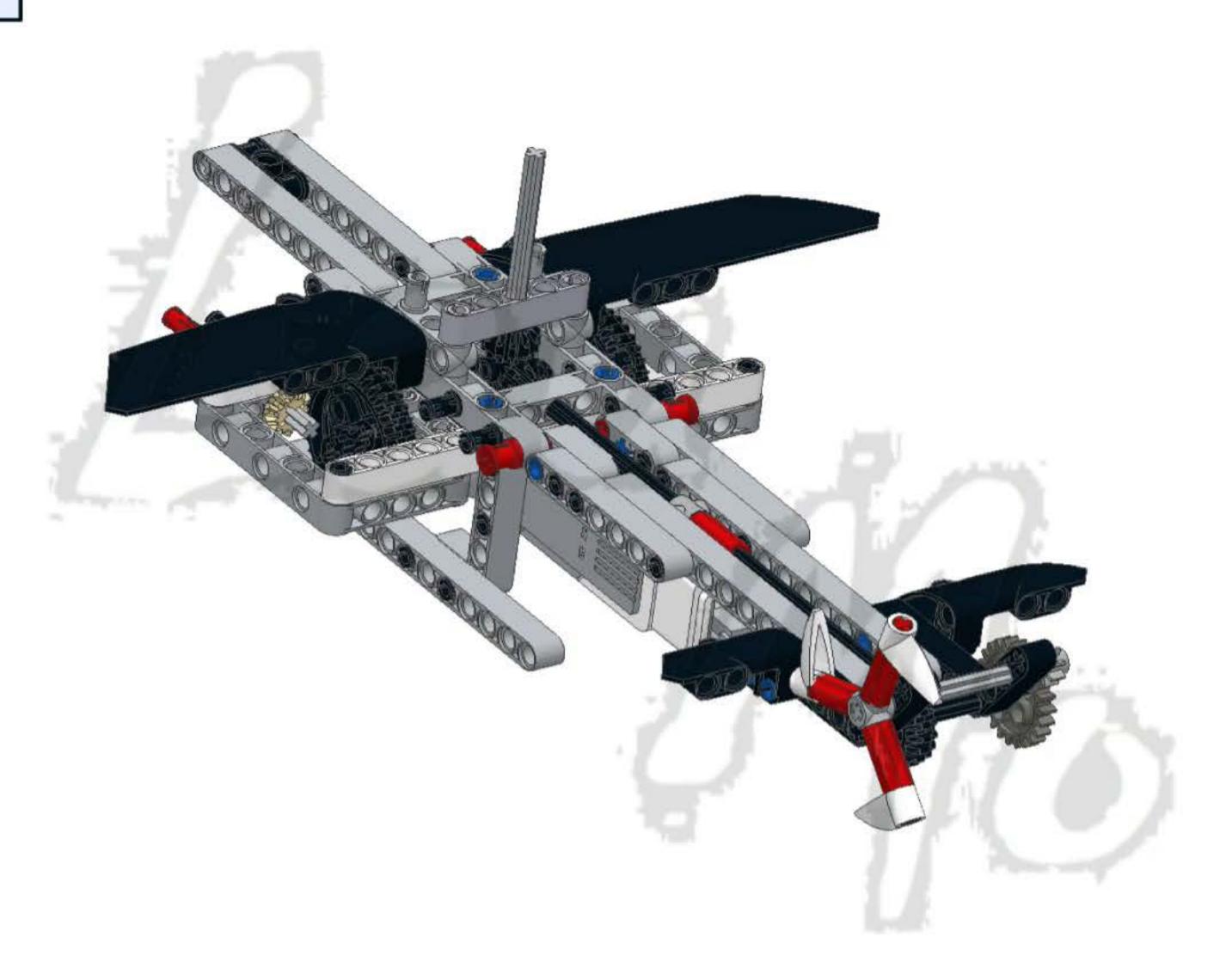


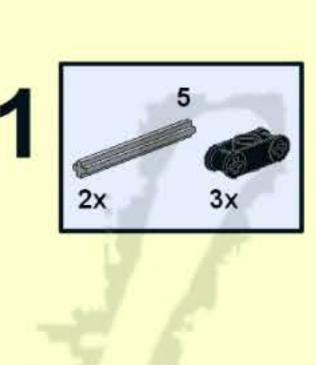


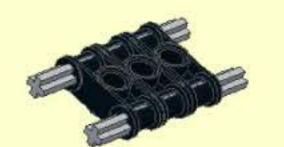


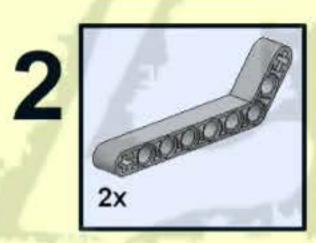


46 1x



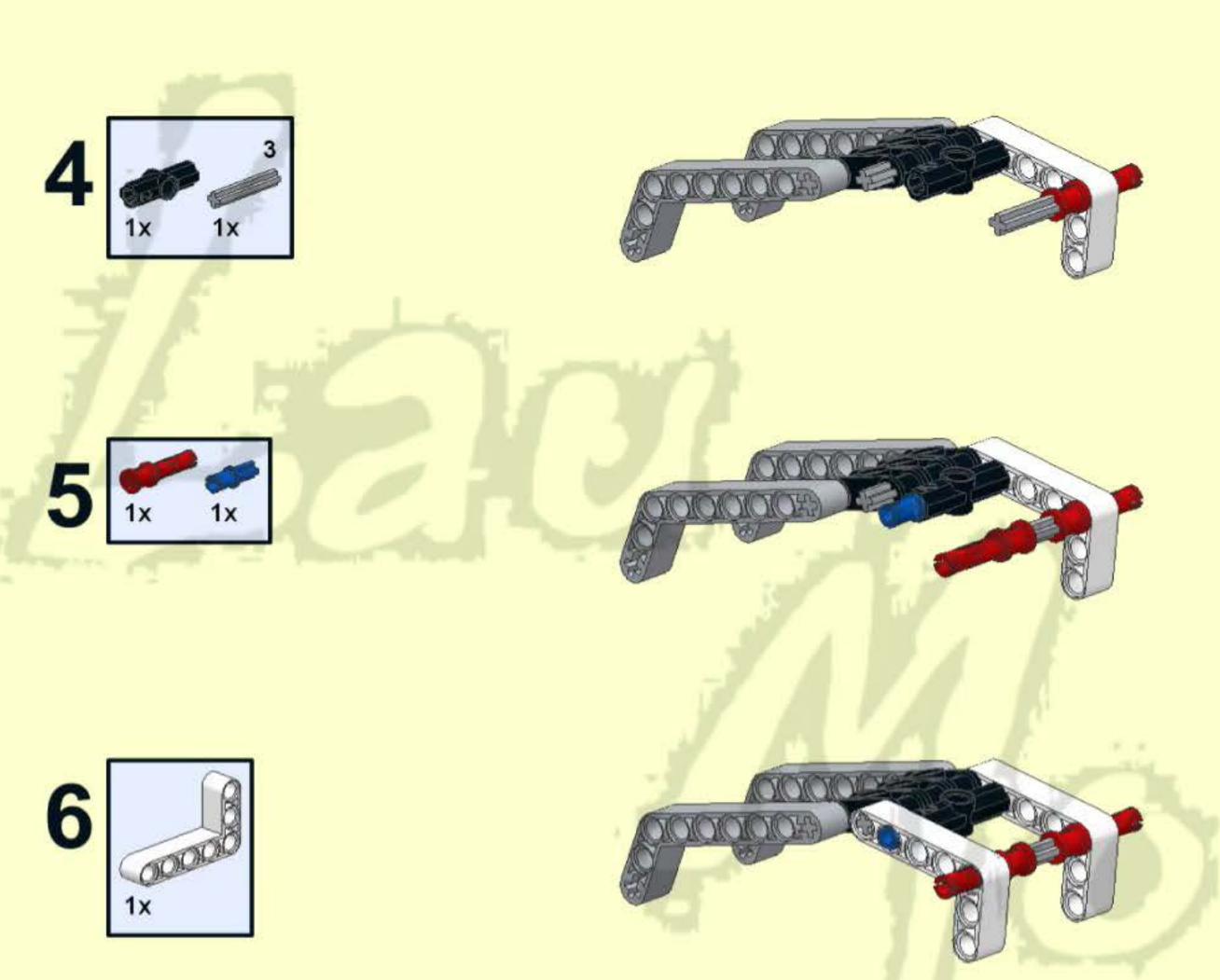


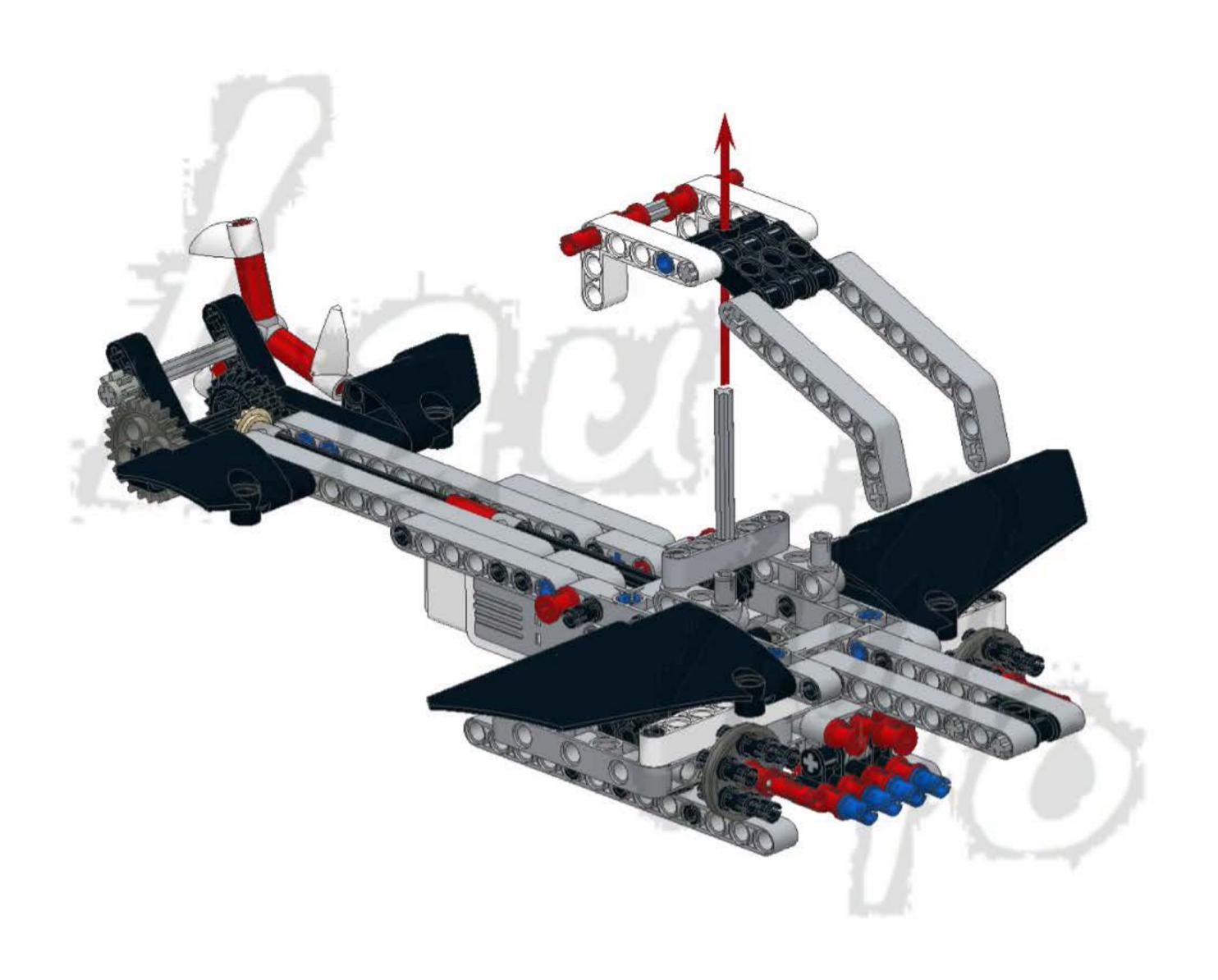






3 1x 1x





48 1x 5

