

Bulldozer

Pattern

PAPER CRAFT
<http://www.canon.com/c-park/en/>



View of completed model * This model was designed for Papercraft and may differ from the original in some respects.

KOMATSU D155AX-6

1/43 scale

Editor: **Komatsu Ltd.**

A bulldozer is a construction vehicle that can use its front blade to level ground or its rear ripper to scrape earth and sand and to break up rocks. Categorized as a large bulldozer, the D155AX-6 is used in projects such as civil engineering works and quarrying sites. While a traditional bulldozer blade has a gently curved surface, the SIGMADOZER developed for this model has a profile that resembles the Greek letter sigma when viewed from above. Since it excavates from the central area of the blade, the D155AX-6 is more efficient than other bulldozers.

Blade capacity :	9.4 m ³
Overall length :	8,225 mm
Overall width (main body) :	2,700 mm
Overall height :	3,395 mm

■ Parts list (pattern): Ten A4 sheets (No. 1 to No. 10)

■ No. of Parts: 77

Build this model with careful reference to the Assembly Instructions.

* If you prefer that the rear sides of the paper parts not be white, print the two optional reverse-side printing sheets on thin paper such as standard printer paper and adhere these to the reverse sides of sheets No. 8 to No. 10 using spray adhesive, then build the model as described in the instructions.

















