

LIEBHERR L 586 2plus2 wheel loader

Free paper model 1:25

Markings:

.....	borders of the nearby parts
.	borders of warp (bordes of bends)
'	stick parts onto copy paper (80 g/m ²)
*	stick parts onto paper 160 g/m ²
**	stick parts onto cardboard of thickness 0,5 mm
***	stick parts onto cardboard of thickness 1,0 mm
****	stick parts onto cardboard of thickness 2,0 mm
*1,5mm	stick parts onto cardboard of thickness 1,5 mm
%...	stick nearby corresponding parts to this place
1, 2, 3,..	parts as units are marked with numbers
a, b, c,..	details of parts (units) are marked with letters
S....	template (you have to make the part using of the template)
N....	sticker (you can find it on the sticker arch – individual page)
D....	decal (you can find it ont he decal arch – individual page)
...L	part on the left side (by direction of driving)
...P	part on the right side

Other information:

- Markings also show the sequence of making of the parts.
- Some of the shells are longer or bigger because of backup, you should cut them to the corret size after gluing them.
- Some parts or markings can differ from the real parts. (photos were taken on the prototype)
- Formed edges you can grind in first step rough with sandpaper P120-P240 and finish with sandpaper P500-P600 because of quality of surface.
- Plastical shapes as like as turbocharger or exhaust pipeing its beneficial to impregnate the parts with cyanoacrylate. It allows finer surface after grinding and stronger the parts.

If you have any questions or idea, you can contact the autors:

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You can find us on forum PaperModelers.sk, you are welcomed to present your work at this forum!

Let's have a fun with this model and don't forget – you can solve the defects with blade and sandpaper! :)