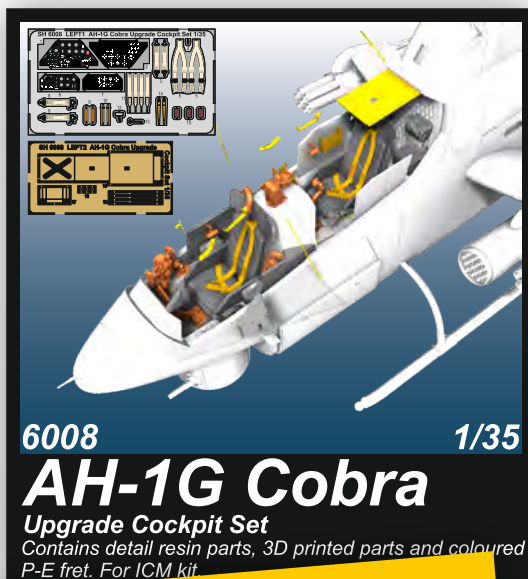




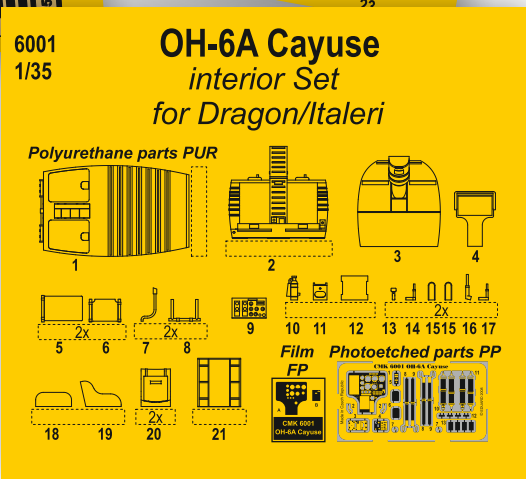
Special Hobby offers detailed resin sets for 1/35 helicopter kits and 1/35 resin figures.



F35 244 1/35 US Marines Sergeant "Hue City", Vietnam (1 figure)



**More at
www.specialhobby.eu**



Odlévaný set obsahující 3D tištěné díly a fotolepty
All resin kit contains 3D printed parts and P-E fret

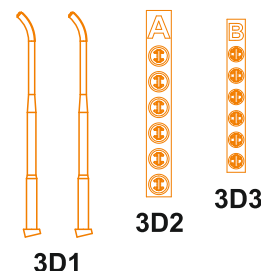
**6010
1/35**

AH-1G Cobra Exterior Upgrade Set

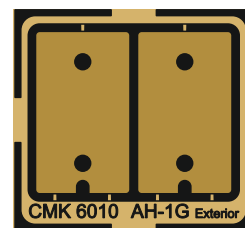
for ICM kits

Visit our official website and e-shop at www.cmkkits.com
www.specialhobby.eu

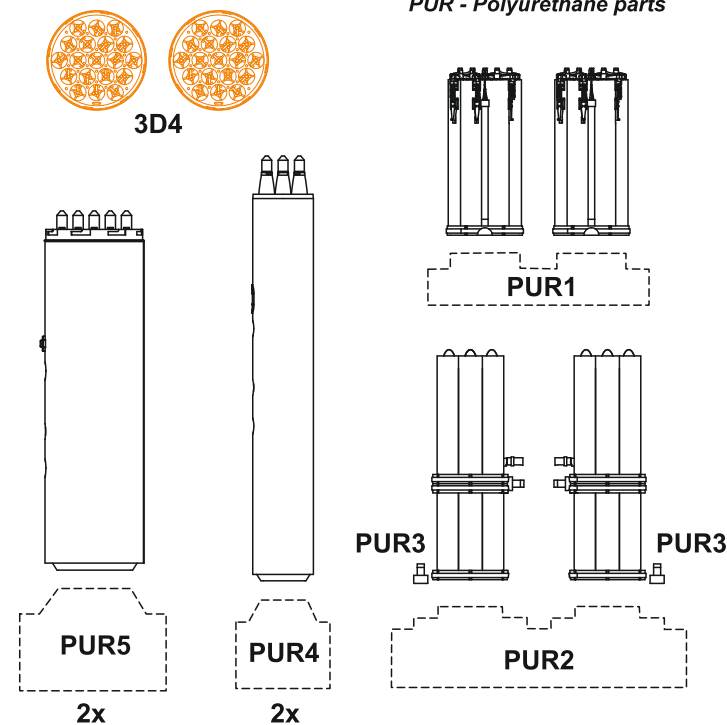
3D-Printed Parts



PE - Photo-etched parts



PUR - Polyurethane parts



Resinové díly ohnuté popř. pokroucené vlivem teplotních změn a stárnutí materiálu, mohou být narovnány do požadovaného tvaru pomocí proudu teplé vody nebo vzduchu (fén na vlasy). Ohnuté 3D tisky narovnejte ponořením do horké vody, srovnáte je a zchladíte studenou vodou. K lepení použijte kyanoakrylátové lepidlo! Kontaktní plochy doporučujeme před lepením odmastit. Různé drátky a tyčinky nejsou přiloženy.

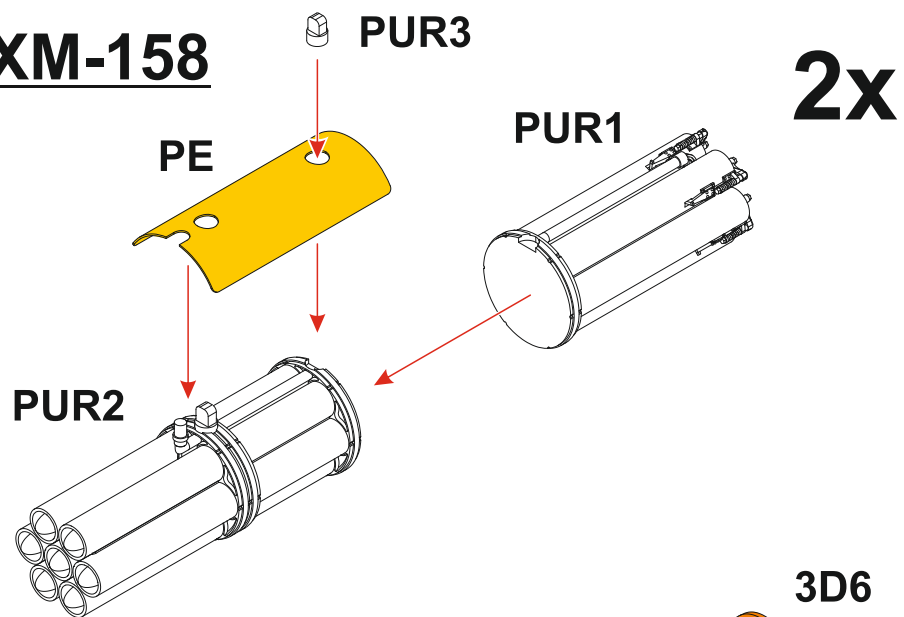
Parts slightly distorted and bent owing to temperature changes or due to material aging can be straightened to requested shape by hot water or hot air jet (hair dryer). This process can be repeated till result is entirely satisfactory. You can also correct bent 3D printed parts: put them into hot water, straighten them and cool them in cold water.

For best result use cyanoacrylate glue! Ungreasing contact areas is recommended before gluing.
Wires and rods not included.

SYMBOLS					
	MOŽNOST VOLBY OPTIONAL NACH BELIEBEN OPTION		POUŽIT KYANOAKRYLÁTOVÉ LEPIDLO INSTANT CYANOACRYLATE GLUE ZYANOAKRYLÁTKLEBER ADHESIF CYANOACRYLAT		OHNOUT BEND BIEGEN COURBER
	ZHOTOVIT NOVĚ SCRATCH BUILD FERTIGSTELLEN ACHEVER		ŘEZAT/VRTAT CUT OFF/DILL ENTFERNEN DETACHER		NATŘÍT COLOUR FARBEN PEINDRE
					colours code

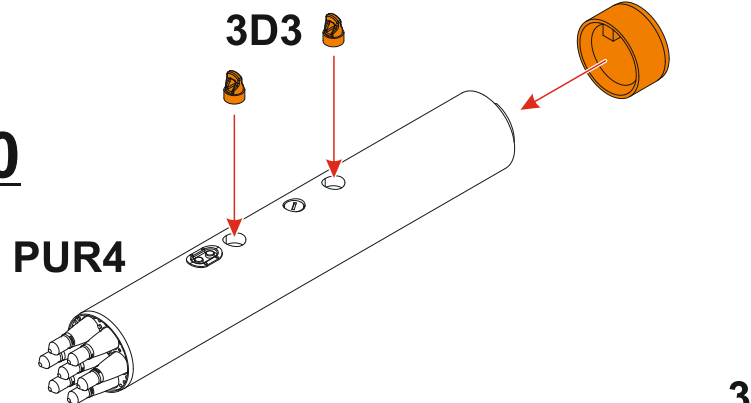
Producer: Special Hobby, Mezilesí 718, 193 00 Praha 9, Czech Republic

XM-158



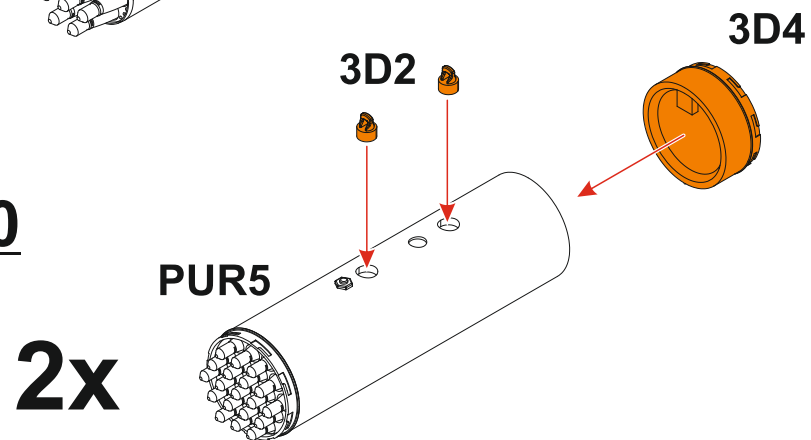
2x

M260



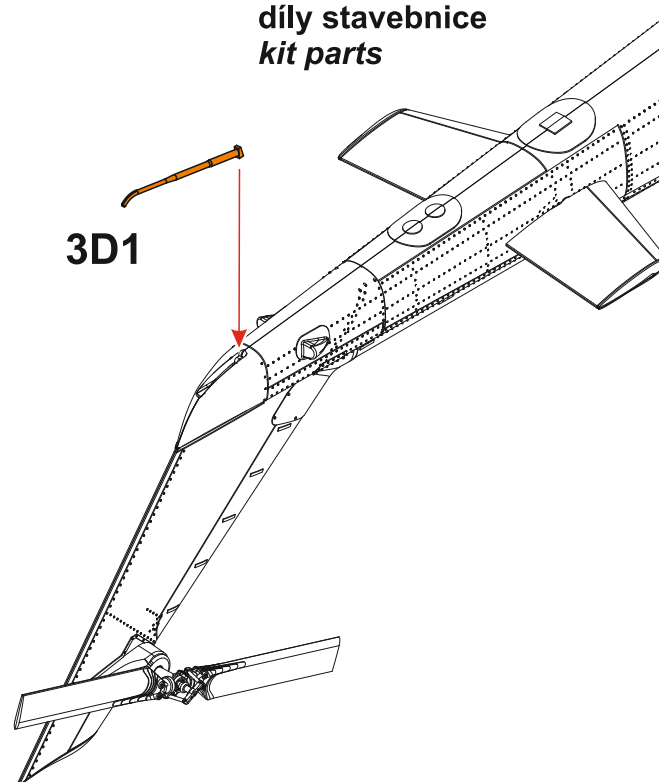
2x

M200



2x

*díly stavebnice
kit parts*



*díly stavebnice
kit parts*

