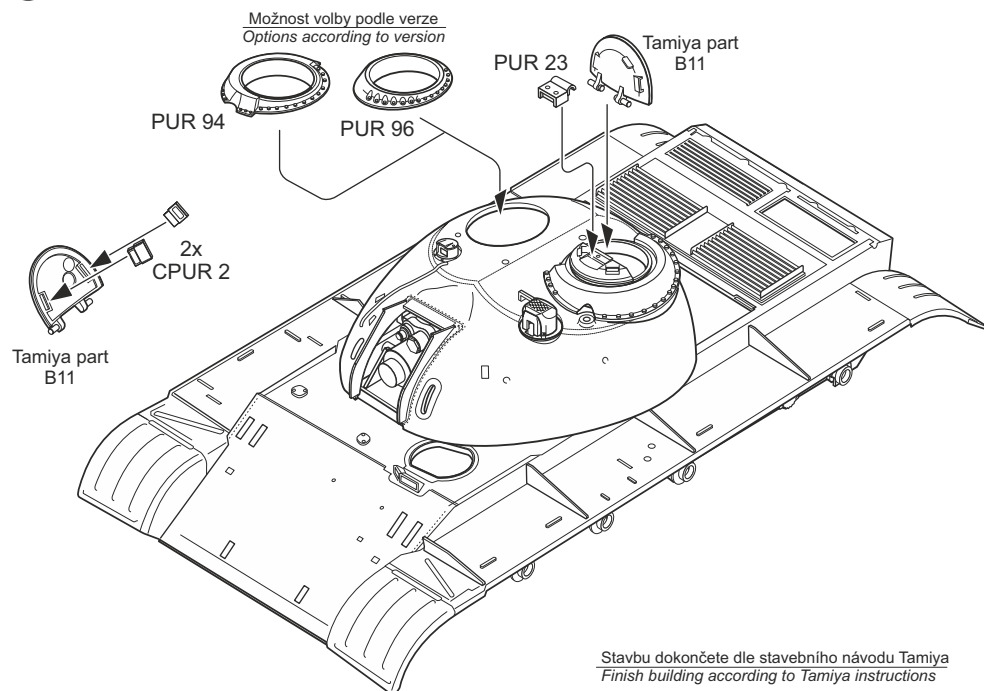


8 Montáž poklopů věže / Mounting of trap-doors



Pro další zlepšení vzhledu vašeho modelu použijte sady / For further improvement of your kit use CMK sets : 3046 T-55A Engine set

NEW ITEMS SETS 1:35 / SOVIET AND RUSSIAN SETS 1:35

3006 T-34 - transmission set for Tamiya
3015 OT-34 - 34/76 mod.43 conversion set
for Italeri/Tamiya

3045 T-55AM2 kladivo conversion set for Tamiya
3046 T-55A engine set for Tamiya

3048 Razor blade for soviet tanks
T-55A / T-62 (BTU 55)

3057 T-72A1 exterior set for Tamiya

3058 T-34 conversion set for Tamiya
(Lybian and CSSR version)

BARVY / COLORS

HUMBROL

A Světle šedá / Light Grey	147	F Khaki / Khaki	159
B Černošedá / Black Grey	182	G Šedá / Iron Grey	92
C Stříbrná / Silver	11	H Tmavá šedá / Dark Grey	32
D Červenohnědá / Hull Red	177	I Červená / Scarlet	60
E Hliník / Aluminium	56	J Modrá / Blue	89

Special Hobby, Mezilesí 718, Praha 9, 193 00 - CZ, e-mail: office@specialhobby.eu



Detailní doplňková sada
Detail complementary set

No 3047

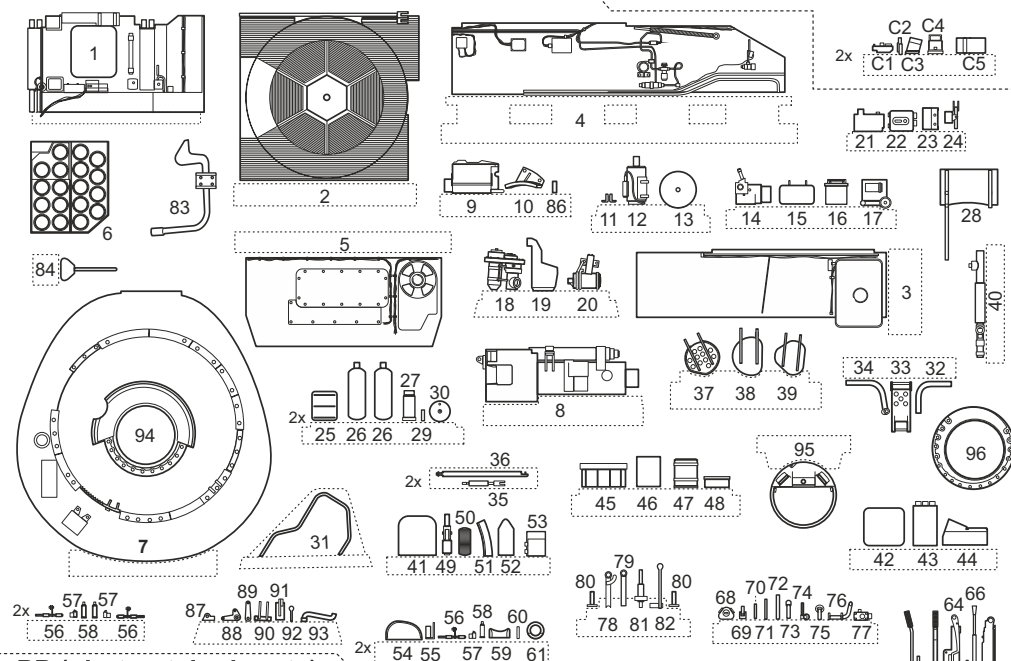
1/35

Soviet tank T-55A

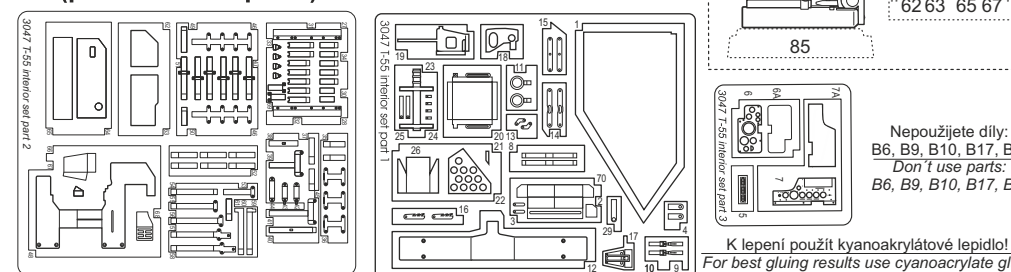
interior set
for Tamiya kit

Navštivte naše stránky / Visit an official website www.cmkkits.com

PUR (polyuretan parts)



PP (photo-etched parts)

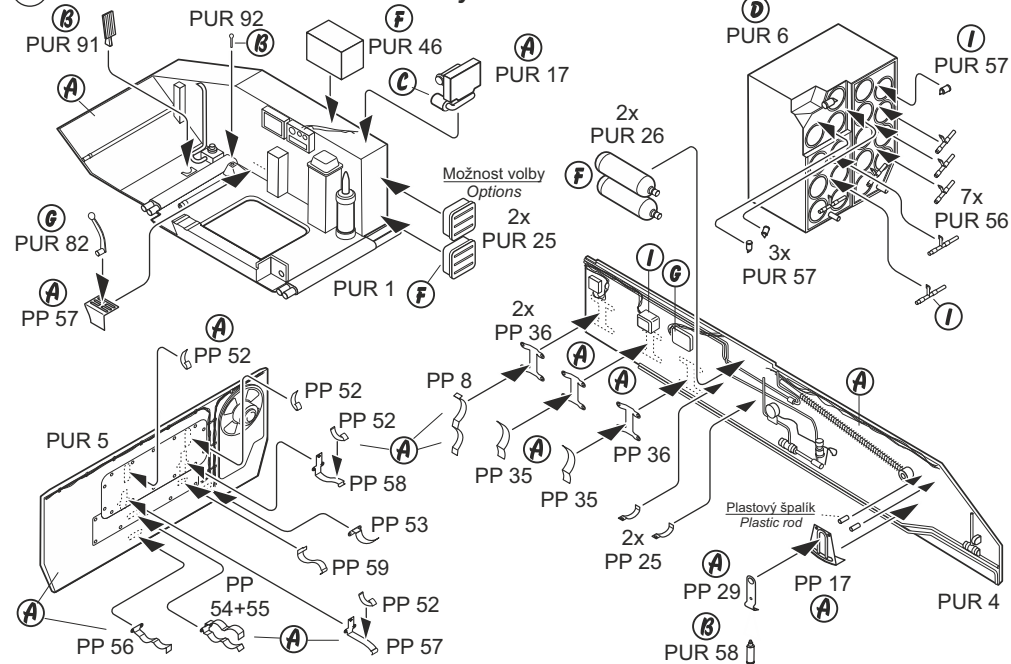


Nepoužíjte díly:
B6, B9, B10, B17, B18
Don't use parts:
B6, B9, B10, B17, B18

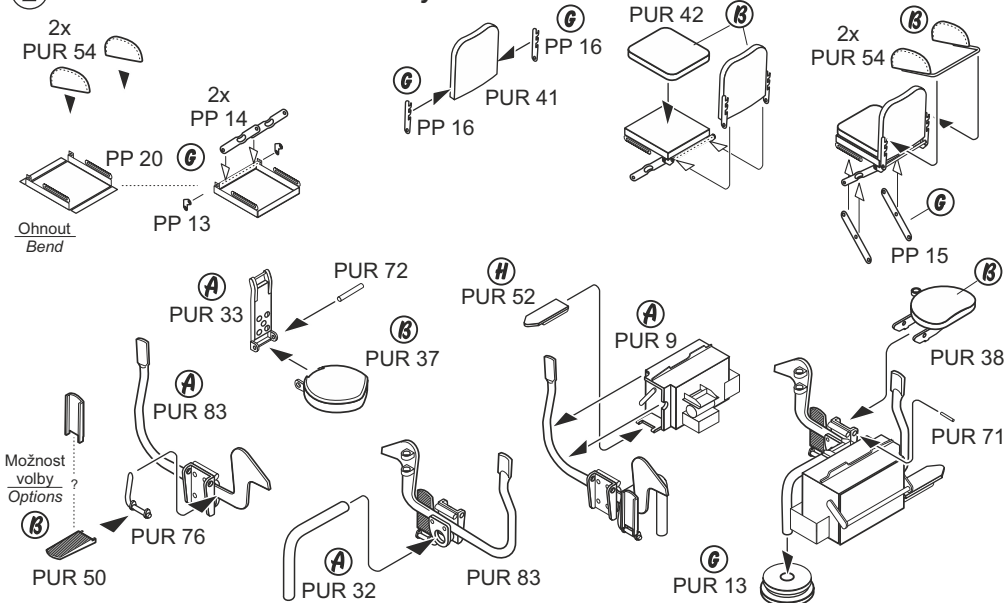
K lepení použijte kyanokrylátové lepidlo!
For best gluing results use cyanoacrylate glue!

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).
Parts slightly distorted and bended owing to temperature changes or due to material ageing 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.
Kontaktní plochy doporučujeme odmastit před lepením / Before gluing degreasing is recommended.

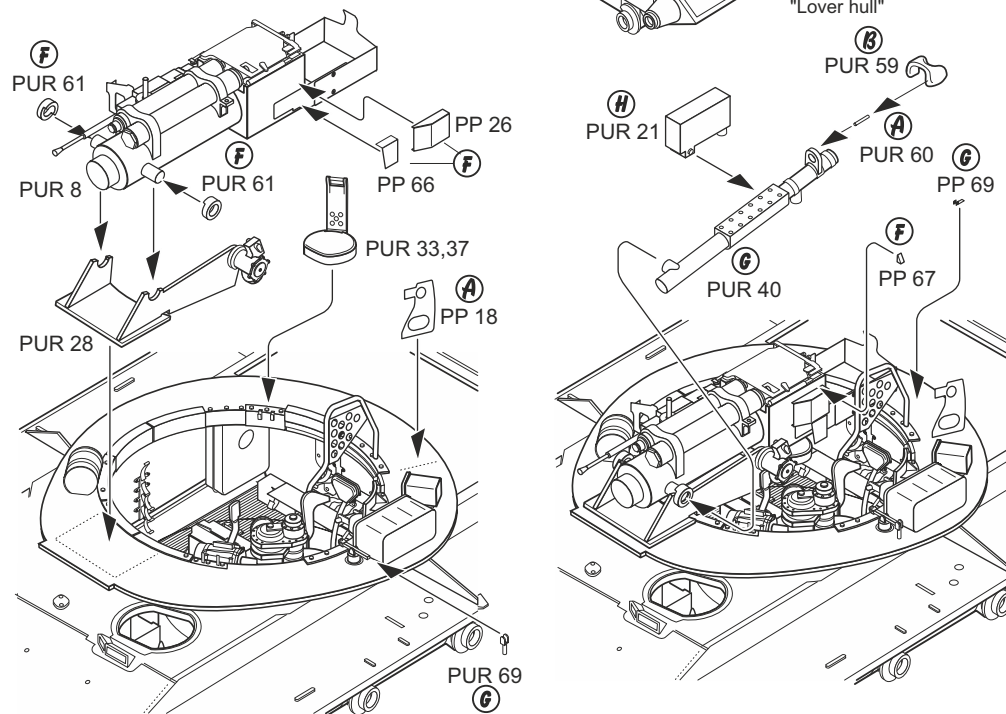
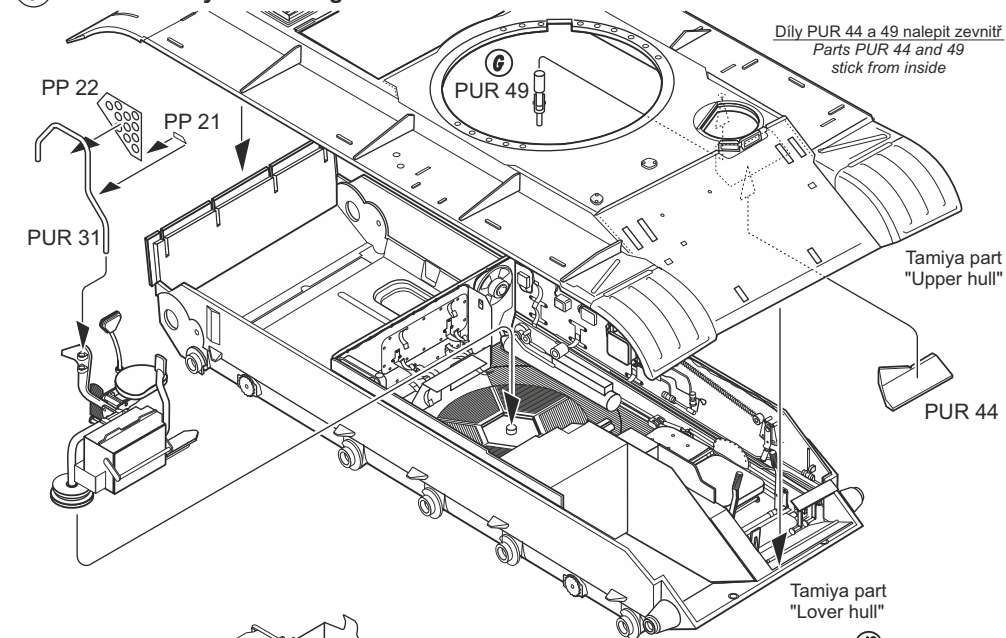
1 Sestava interieru / Interior assembly



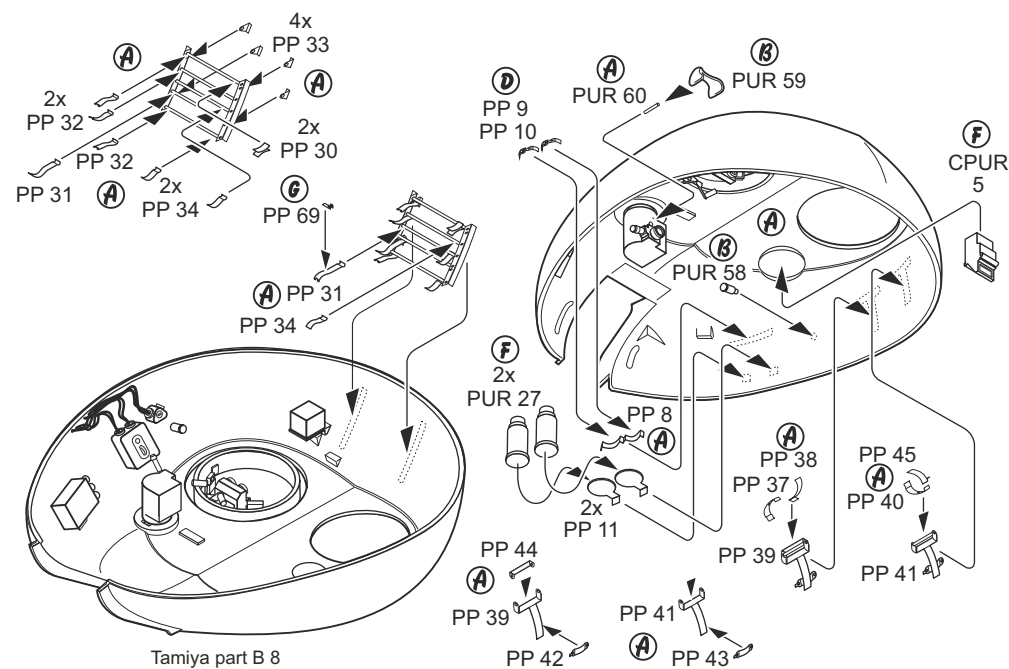
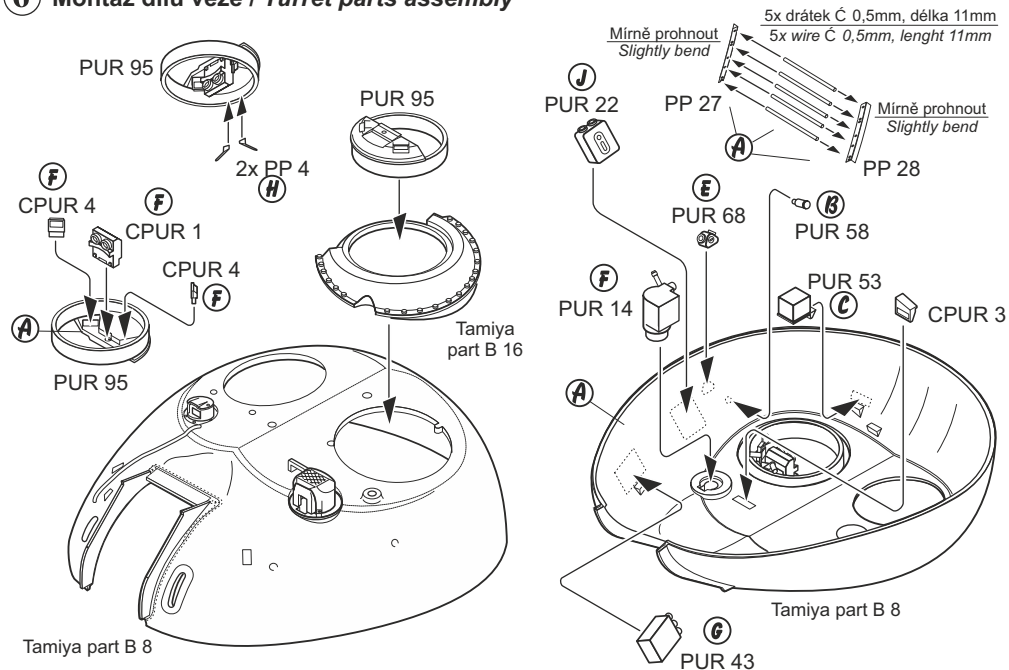
2 Montáž sedadel / Seats assembly



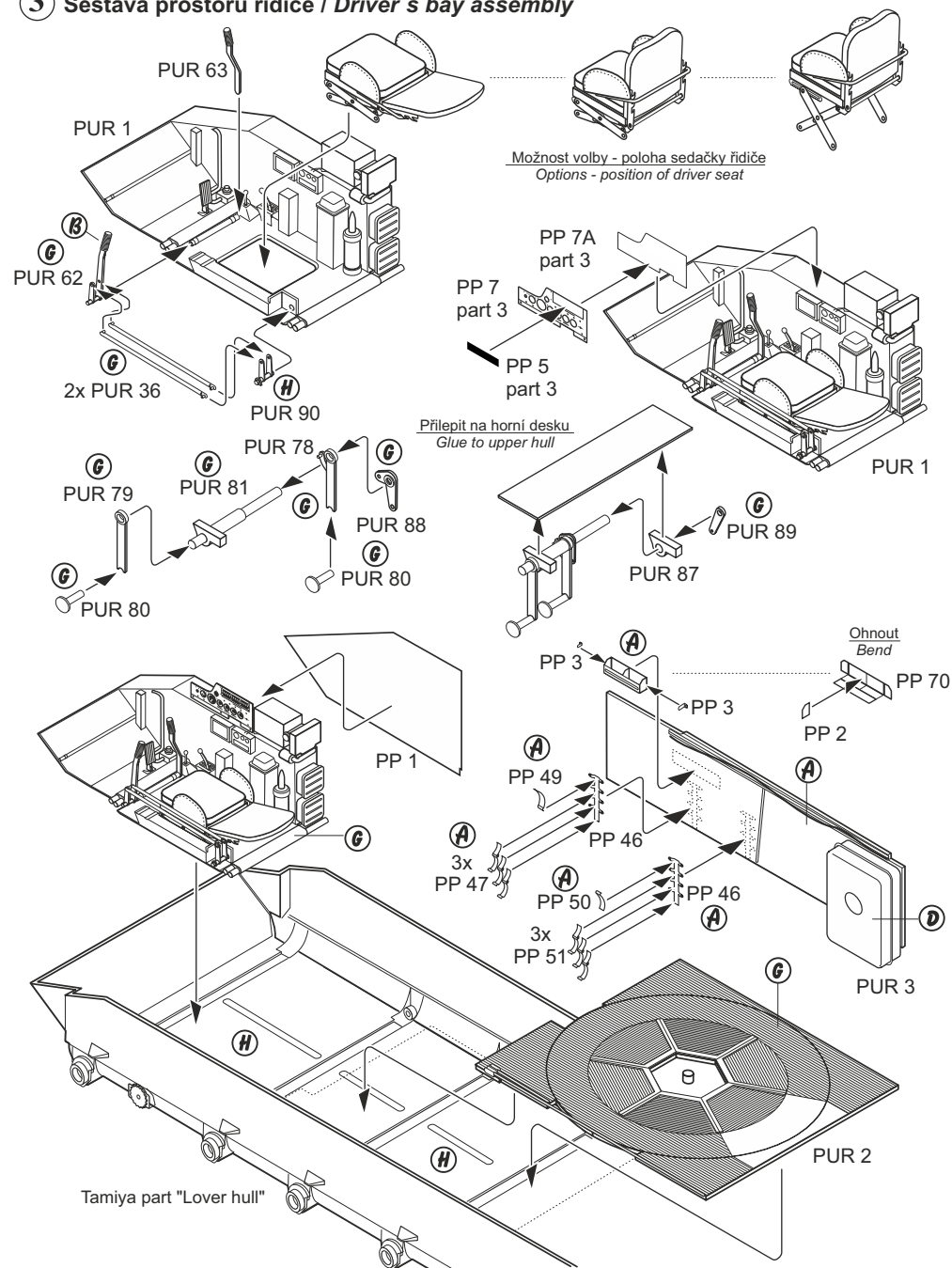
7 Montáž korby / Mounting of hull



6 Montáž dílů věže / Turret parts assembly



3 Sestava prostoru řidiče / Driver's bay assembly



[illegible]

The diagram illustrates the assembly of the PUR 25 vacuum cleaner. It shows the motor unit (PUR 25) being installed into the main housing (PUR 7). Various internal components like the motor (PUR 12), fan (PUR 18), and various bearings and seals (PUR 29, PUR 30, PUR 34, PUR 39) are shown being fitted into their respective positions. The diagram also shows the installation of the motor housing (PUR 8) and the main housing (PUR 7) onto the base plate (PP 12). The final assembly is shown with the motor unit (PUR 25) and the main housing (PUR 7) joined together, with the motor unit (PUR 25) being secured by the motor housing (PUR 8).

Key components and part numbers shown in the diagram include:

- Motor Unit (PUR 25):** The main motor assembly, including the motor (PUR 12), fan (PUR 18), and various bearings and seals (PUR 29, PUR 30, PUR 34, PUR 39).
- Motor Housing (PUR 8):** The housing for the motor unit, which is secured by the motor unit (PUR 25).
- Main Housing (PUR 7):** The main body of the vacuum cleaner, which is joined to the motor housing (PUR 8).
- Base Plate (PP 12):** The base of the vacuum cleaner, which is secured by the main housing (PUR 7).
- Internal Components:** Various internal components like the motor (PUR 12), fan (PUR 18), and various bearings and seals (PUR 29, PUR 30, PUR 34, PUR 39) are shown being fitted into their respective positions.

The diagram also includes a note: "Možnost volby Options" (Option of choice) and "Ohnout Bend" (Bend), indicating that the assembly can be configured with different options and that the motor unit (PUR 25) can be bent.