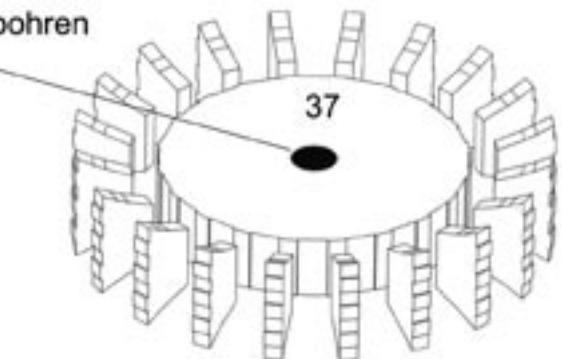


1 Tamiya Bauanleitung Start bei Schritt 3, nur A9, B24, B26 benutzen
Start at Tamiya assembly guide Step 3, use only A9, B24, B26

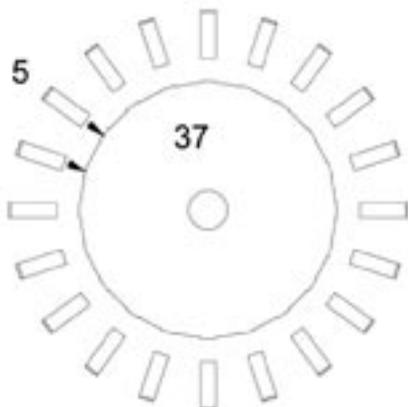
2 use Bolddivision parts
5 (x40), 37 (x2), 40 (x8)

part 37

Löcher aufbohren
drill holes



5 (x20) für jedes Rad
for each wheel

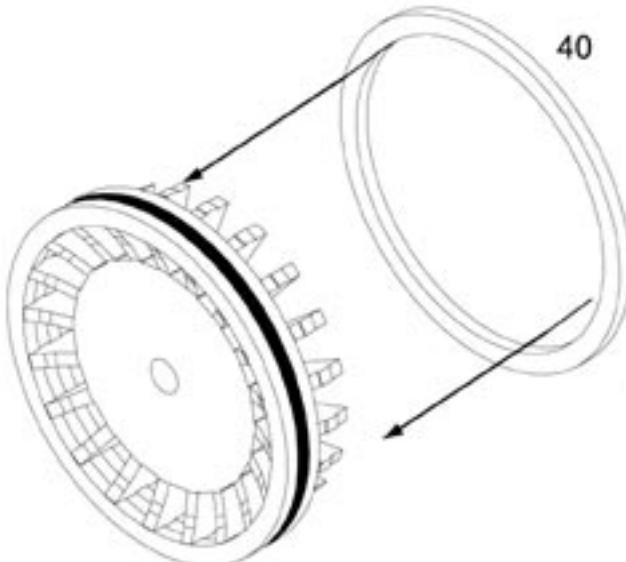
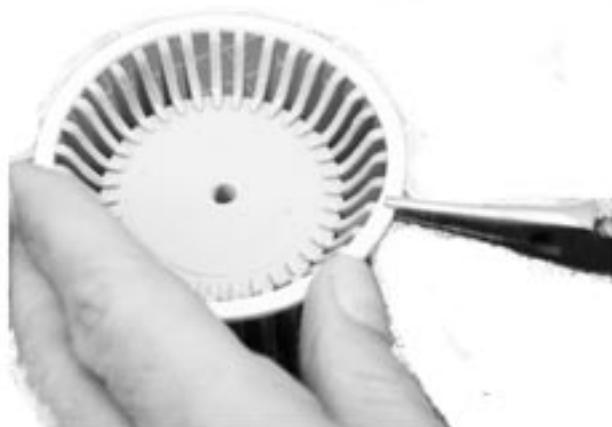
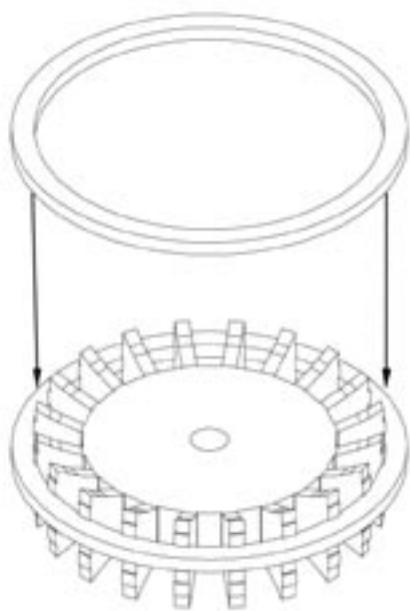


!!! no cement needed

Es wird kein Kleber benötigt.

40 (x4) für jedes Rad

for each wheel



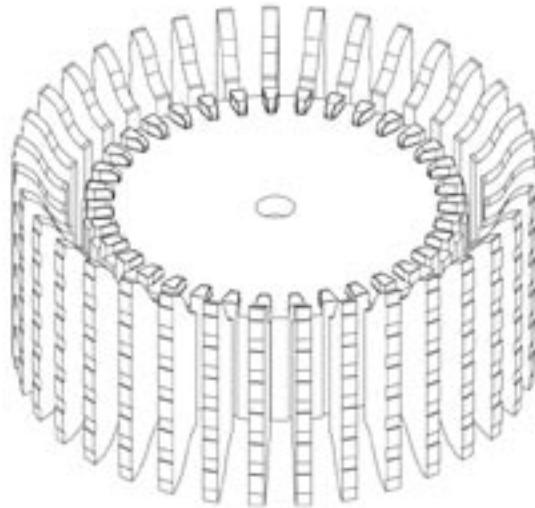
40 (x2) von einer Seite machen dann die Rolle drehen, die restlichen Ringe von der anderen Seite aufziehen

40 (x2) just from one side and the rest of rings from the other side

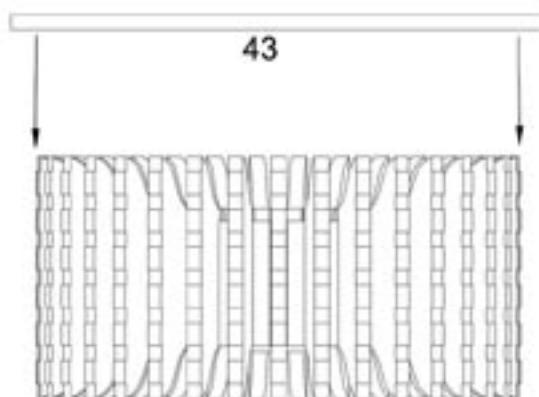
3

use Bolddivision parts
6 (x70), 8 (x2), 36 (x2), 43 (x14)

part 36 Löcher aufbohren
drill holes

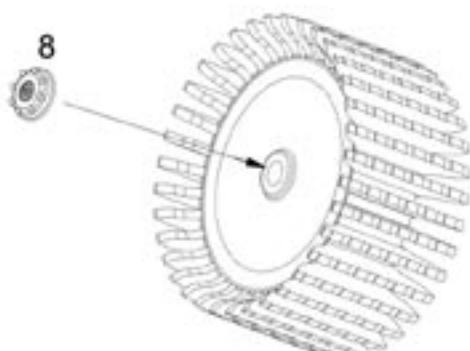
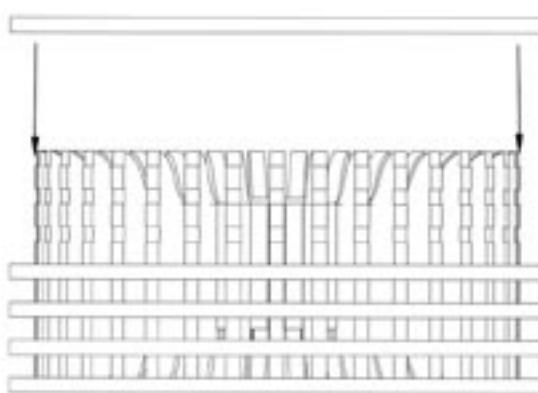
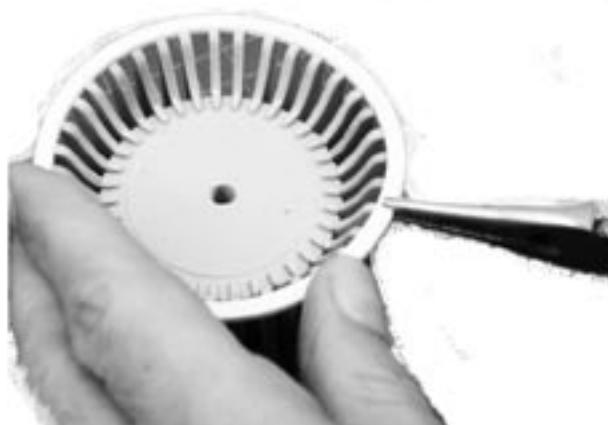
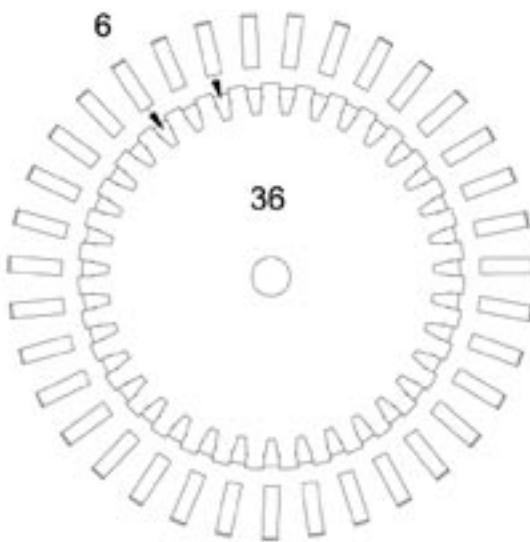


!!! no cement needed
Es wird kein Kleber benötigt.
43 (x7) für jedes Rad
for each wheel



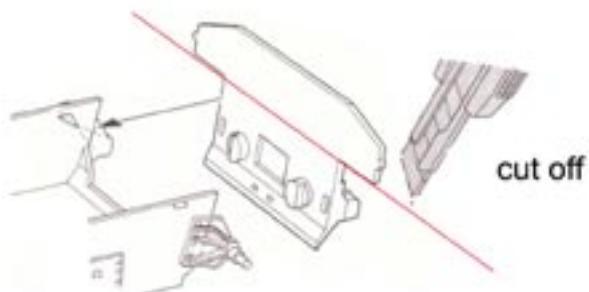
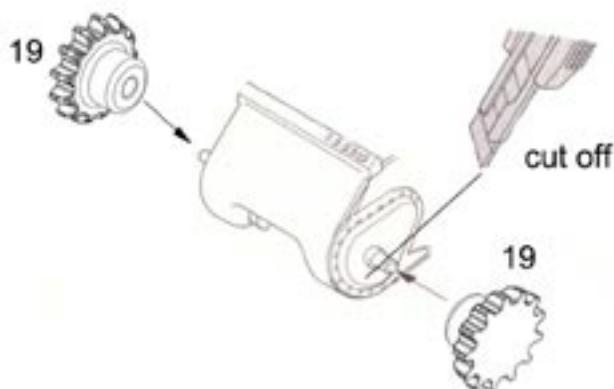
43 (x4) von einer Seite machen dann die Rolle drehen, die restlichen Ringe von der anderen Seite aufziehen
43 (x4) just from one side and the rest of rings from the other side

6 (x35) für jedes Rad
for each wheel

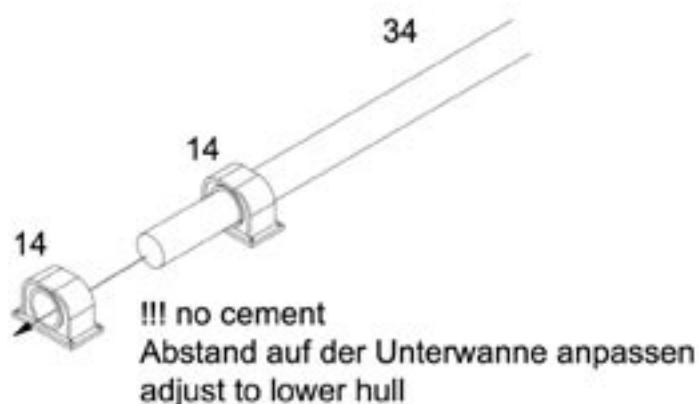


4

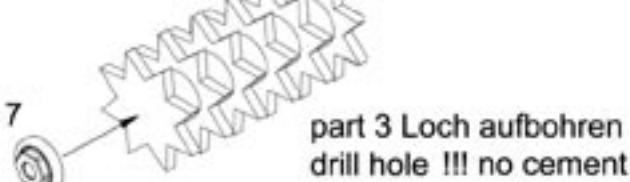
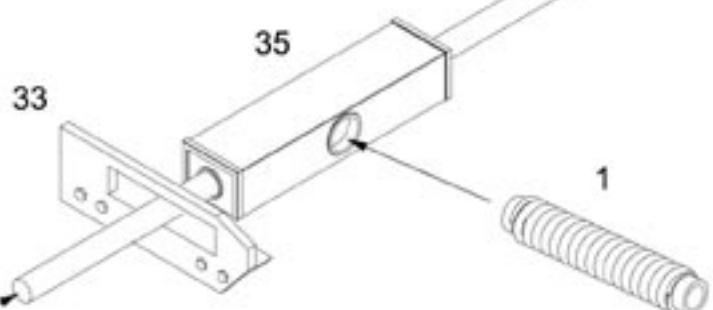
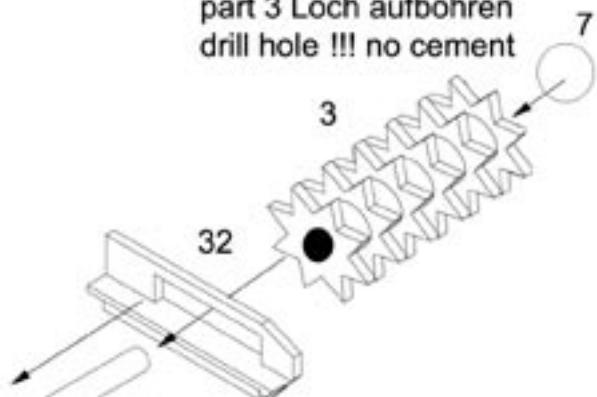
Tamiya Schritt 3 / Tamiya step 3
use Bolddivision parts 19 (x2)

**5**

use Bolddivision parts
1, 3 (x2), 7 (x2), 14 (x2), 32, 33, 34, 35

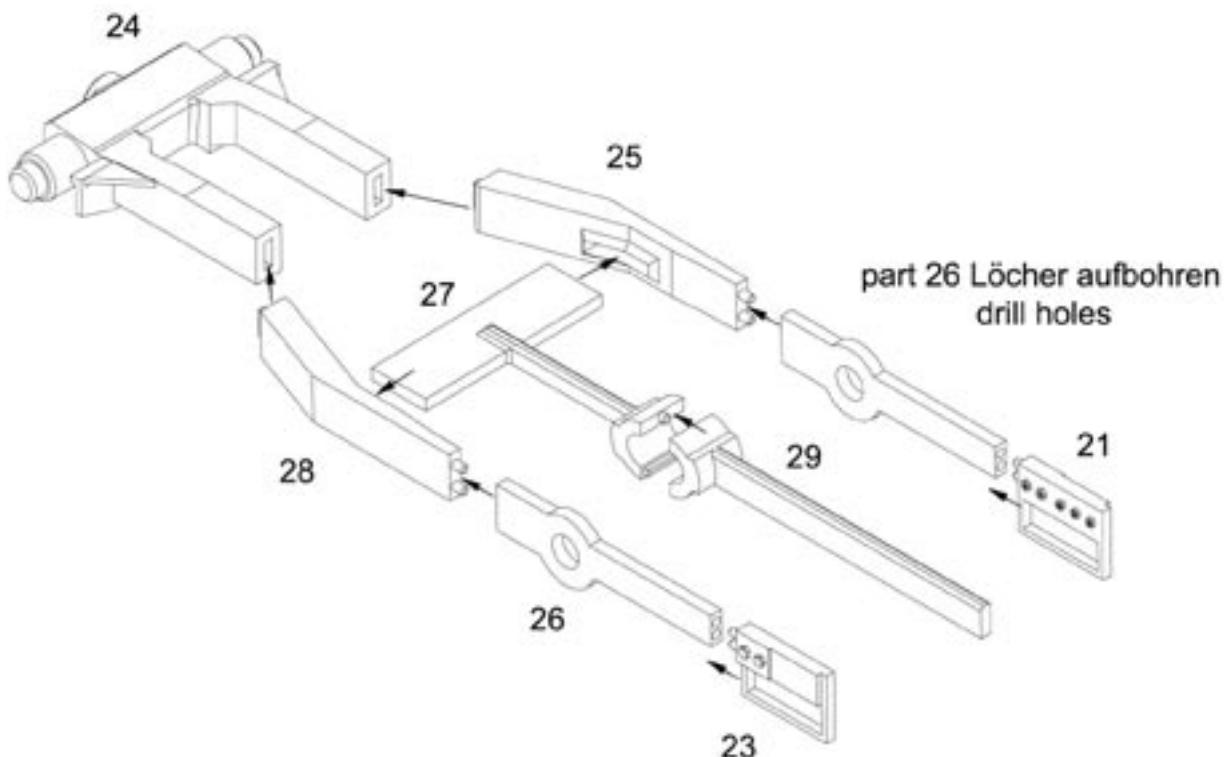


part 3 Loch aufbohren
drill hole !!! no cement



6

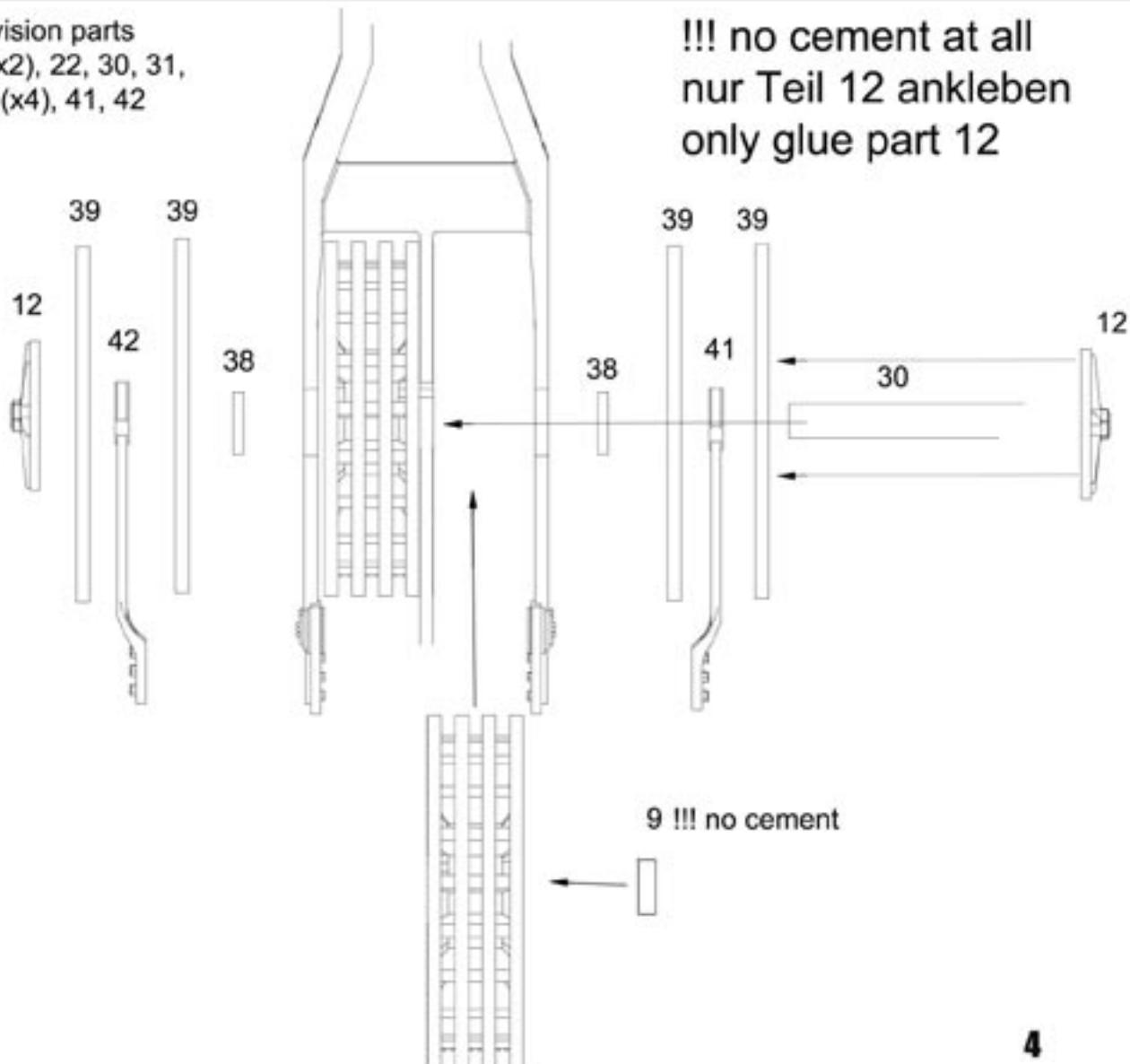
use Bolddivision parts
21, 23, 24, 25, 26, 27, 28, 29

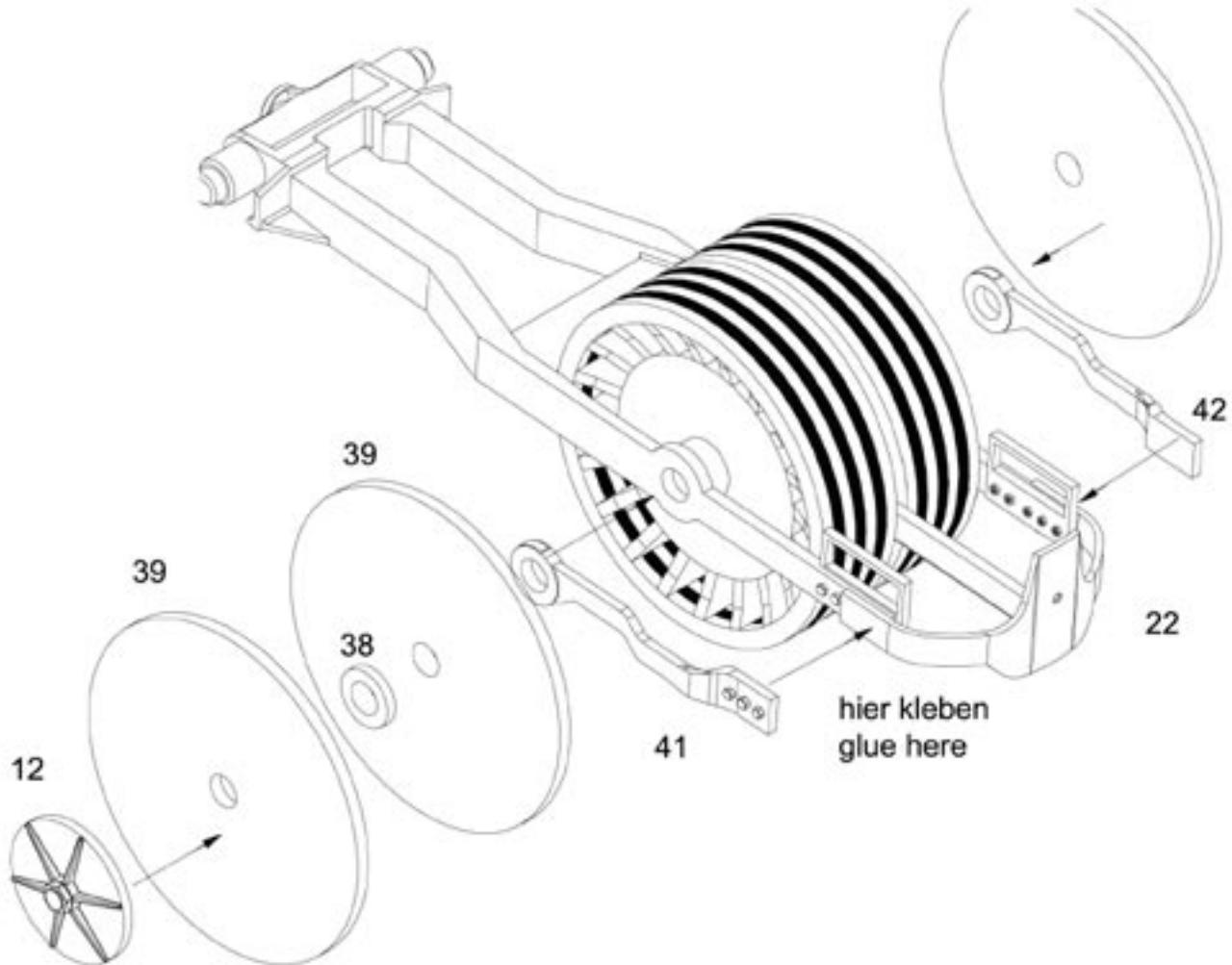


7

use Bolddivision parts
9 (x2), 12 (x2), 22, 30, 31,
38 (x2), 39 (x4), 41, 42

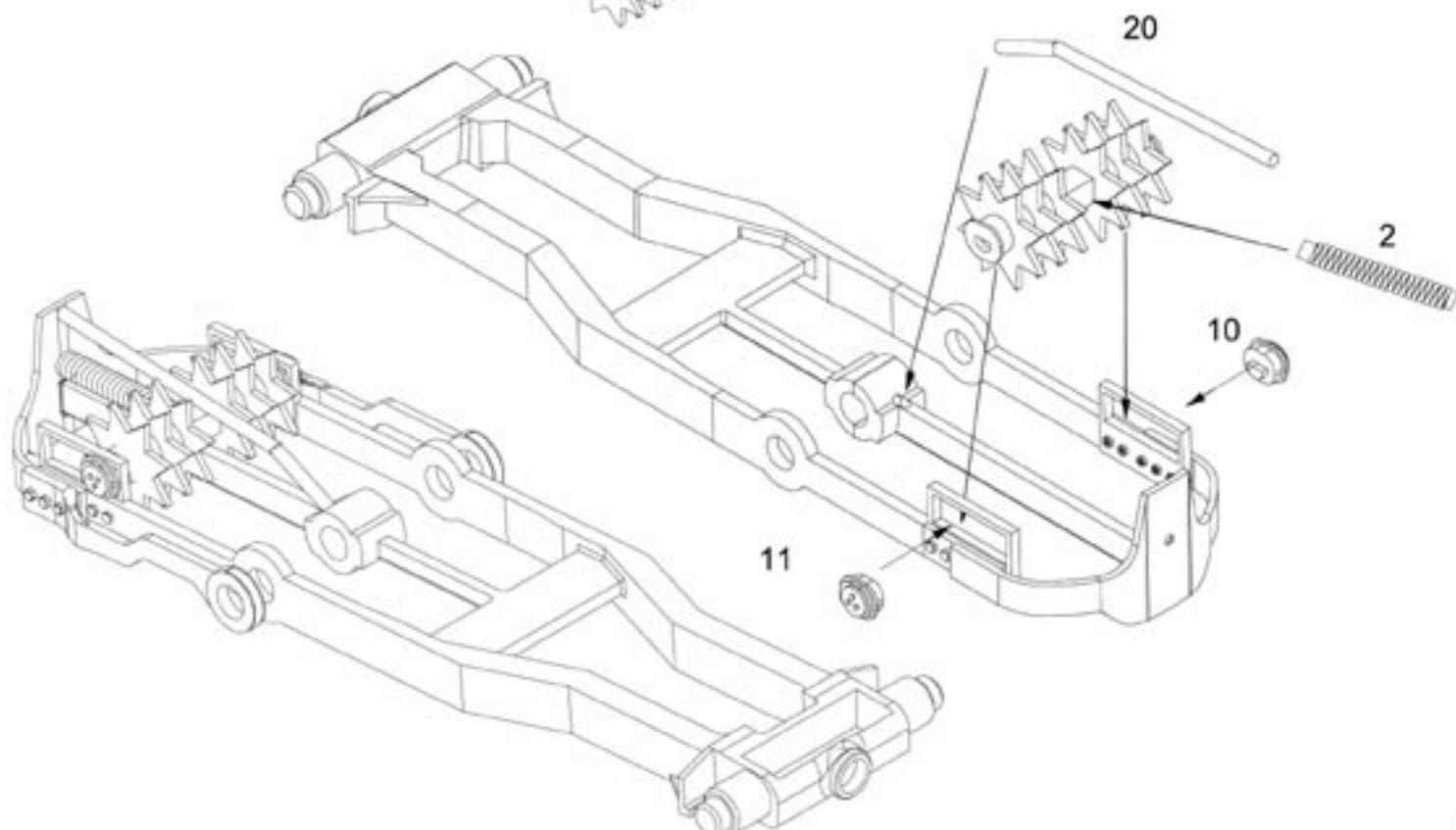
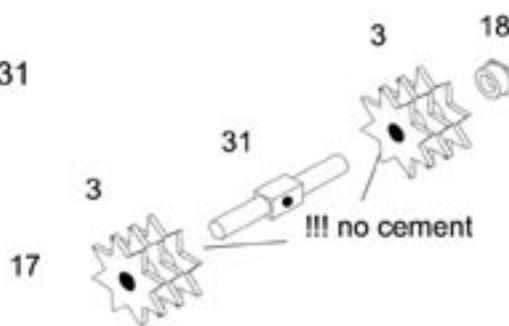
!!! no cement at all
nur Teil 12 ankleben
only glue part 12





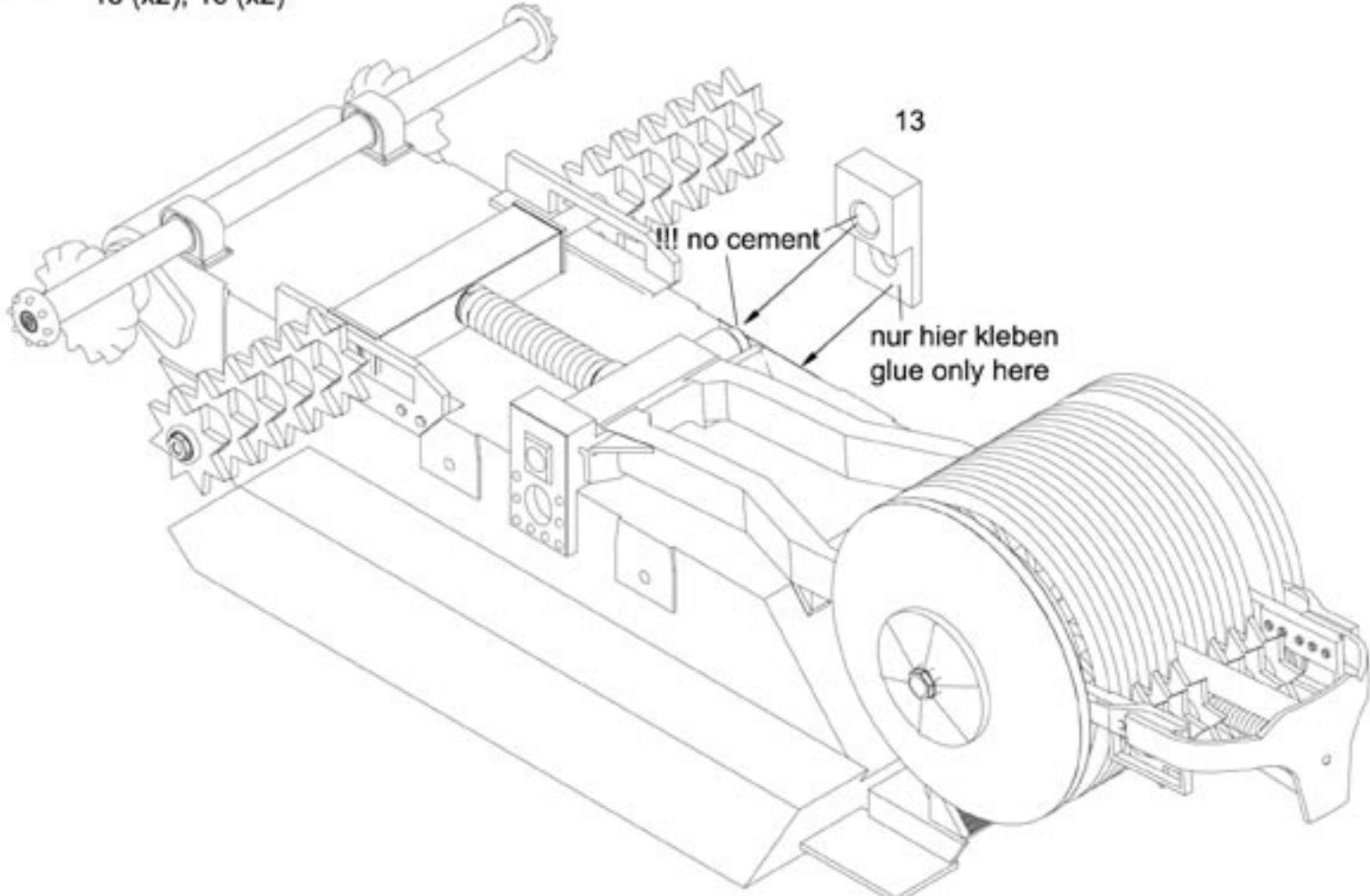
8 use Bolddivision parts
2, 3 (x2), 10,11, 17, 18, 20, 31

Löcher aufbohren Teil 3
open holes part 3

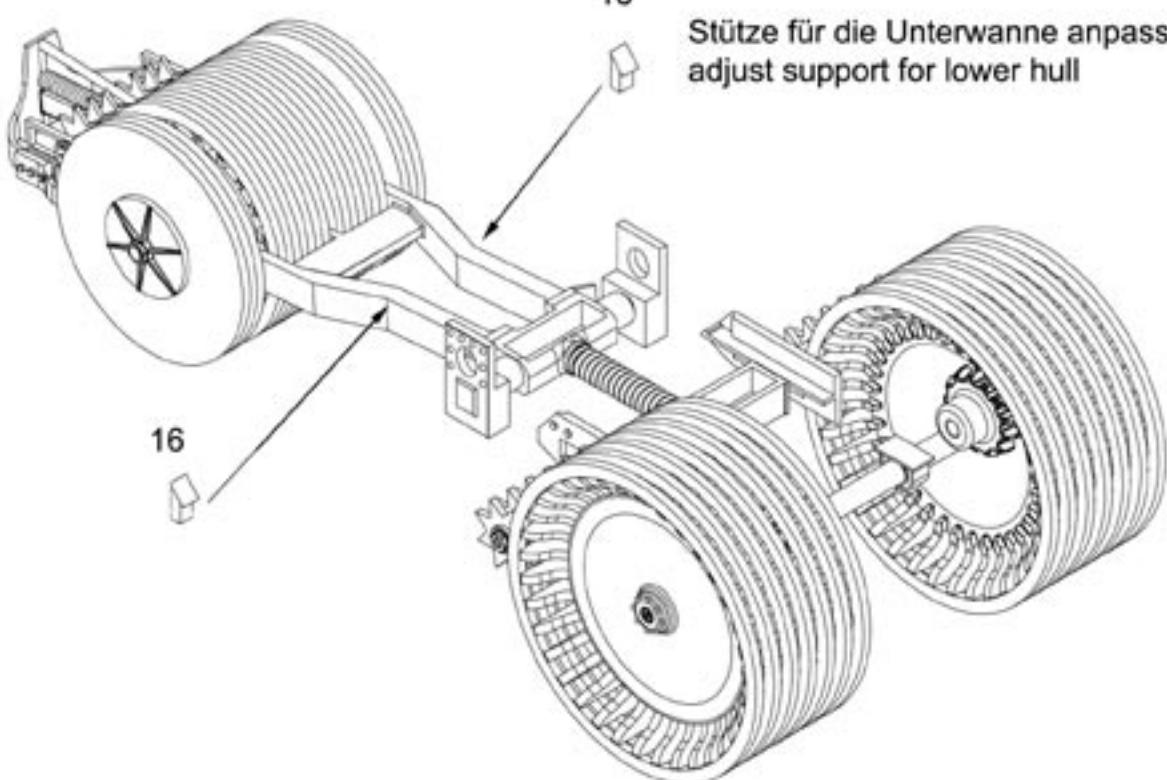


9

use Bolddivision parts
13 (x2), 16 (x2)

**16**

Stütze für die Unterwanne anpassen
adjust support for lower hull

**10**

Tamiya Teile benutzen um den Turm zu bauen
use Tamiya parts to build the turret