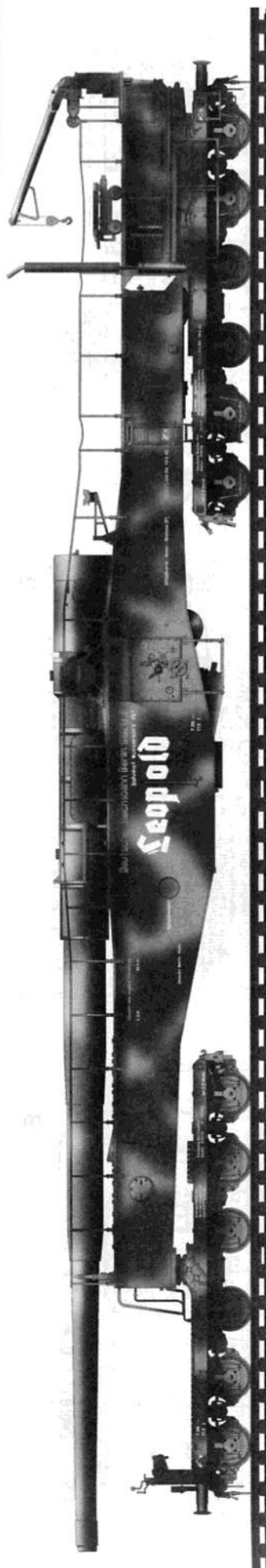


ITEM NO.00207



1:35 SCALE 280mm K5(E) Leopold German Railroad Gun 德國 280mm K5(E)利奧波德列車炮



READ BEFORE ASSEMBLY

- Study and understand this instructions thoroughly before beginning assembly.
- Remove all injection pins carefully using a modeling file.
- Cut off the photo-etched parts carefully using a modeling knife. Be sure not to lose small parts.
- Apply instant cement to photo etched parts and shafts. Apply too much instant cement will cause movable parts to stick. Apply cement carefully.
- Extra care should be taken to avoid personal injury when handling the photo etched parts.
- Some parts should depend on decals. Select prior to assembly.
- Tools recommended: (Not included in this kit)
Cement; Side cutters; Long nose pliers; Modeling knife; Tweezers; Pin vise; Scissors; Instant cement.
- Soft cloth and sand paper will also assist in construction.
- Glue and paints are not included in the kit. Use plastic cement or paints only.
- Keep out of reach of small children. Children must not be allowed to suck any part, or pull vinyl bag over the head.

装配之前仔细阅读

- 小心用模型锉刀锉平所有零件表面的注射浇口。
- 小心用刀片切下蚀刻片零件，不要遗失小零件。
- 用强力快干胶水粘合蚀刻片零件和金属轴。过量的快干胶水使用可能导致零件会粘住，小心涂胶。
- 取蚀刻片时应特别注意安全，防止利刃划伤手指。
- 某些零件表面需贴水上贴纸，请选择在装配的同时进行。
- 推荐成型工具（自备）：胶水，水口剪刀，长咀钳，刀片，锉刀，镊子钳，钻，剪刀，瞬间快干胶。
- 软布同砂纸同时也应该是必备工具。
- 请使用塑料胶水和油漆，模型内不含。
- 谨防小孩吸吮塑料零件，或者将塑料袋套在头上，制作时应将套材远离小孩接触。

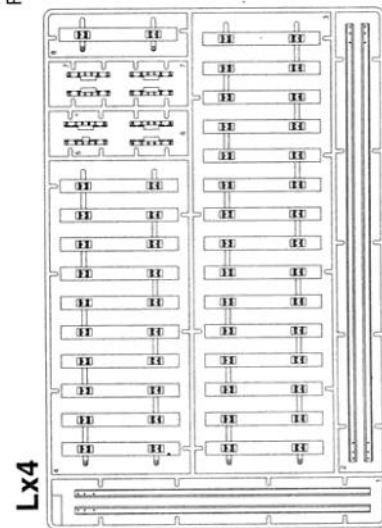
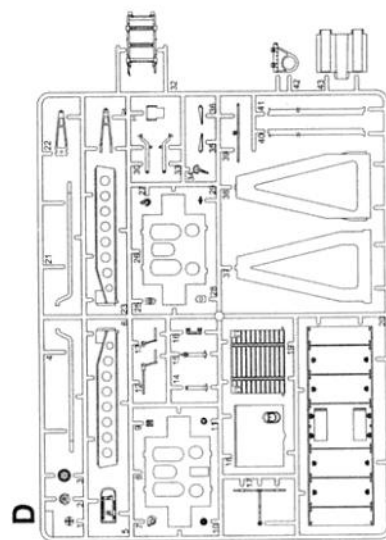
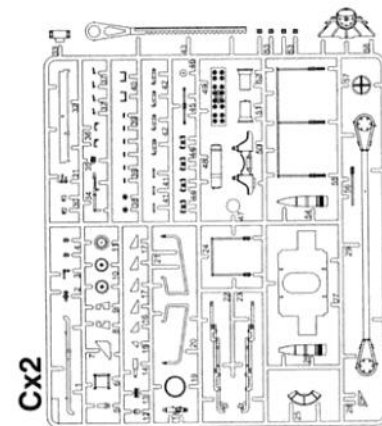
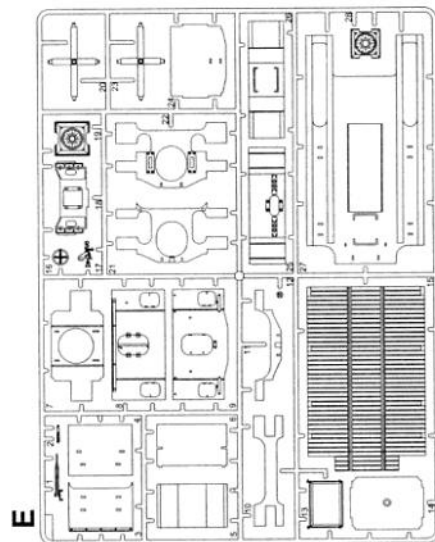
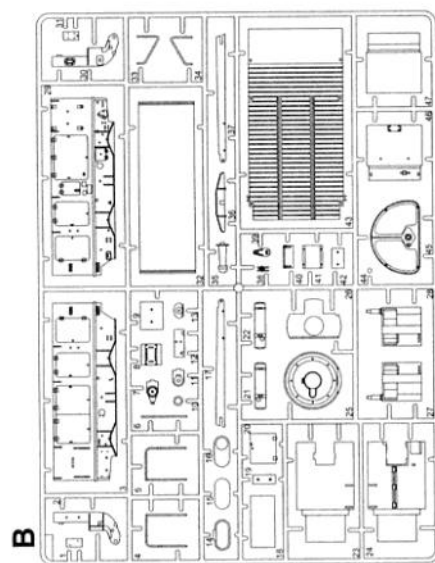
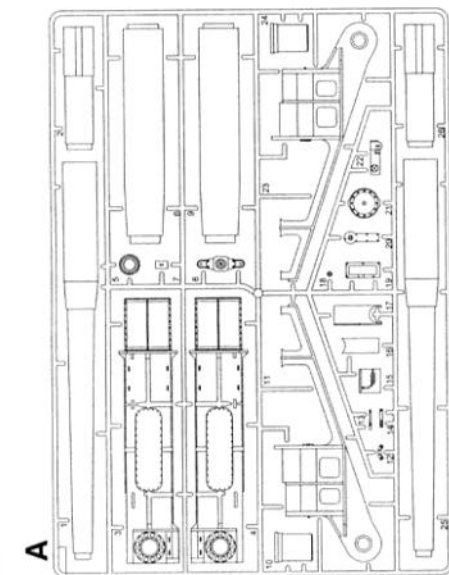
水贴纸的使用:

1. 从水贴纸上剪下印花;
2. 将印花放入温水中浸10秒，然后放在干净布上。
3. 拿着印花纸将印花移到模型上;
4. 手指蘸水将印花移到适当的位置;
5. 用软布轻压印花直至水干，气泡消失。

DECAL APPLICATION

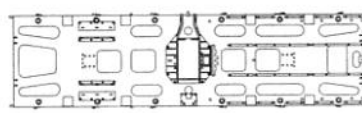
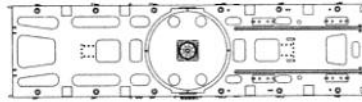
1. Cut off decal from sheet.
2. Dip the decal in tepid water 40° C for about 10 sec. and place on a clean cloth.
3. Hold the backing sheet edge and slide decal onto the model.
4. Move decal into position by wetting decal with finger.
5. Press decal gently down with a soft cloth until excess water and air bubbles are gone.

部品图 Parts



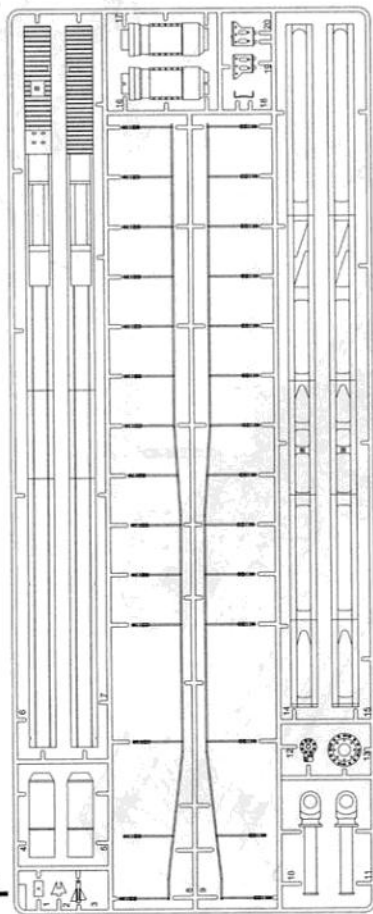
前車面
Front truck upper

后車面
Rear truck upper

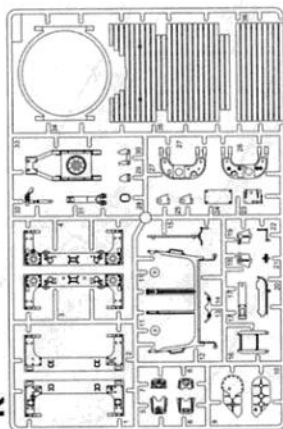


部品图 Parts

F



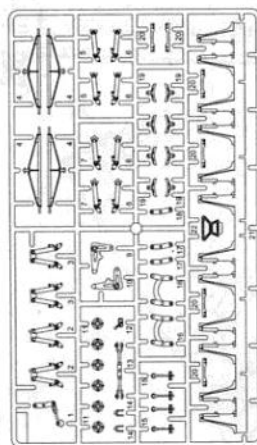
K



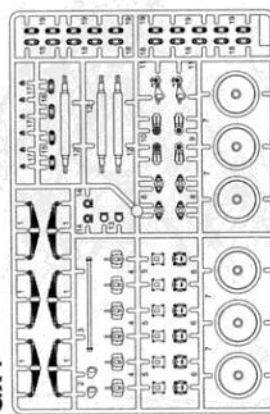
Jx2



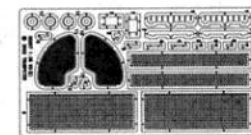
Hx4



Gx4



《蚀刻片》
Photo etched part(PE)



聚乙烯套 × 2
Poly cap × 2



金属轴 × 2
Axle shaft × 2



铜丝
Brass wire



线
Thread



水贴纸
Decal



1pcs

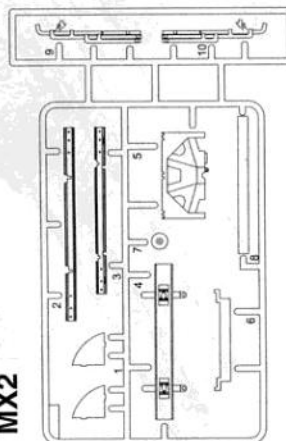
链条
Chain



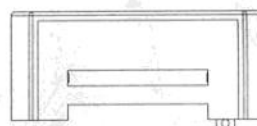
胶管
Hose



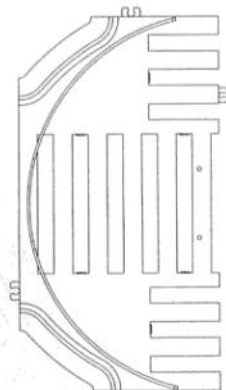
MX2



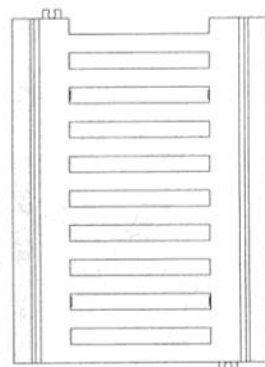
Road bed-A X4



Road bed-D X2



Road-C X4

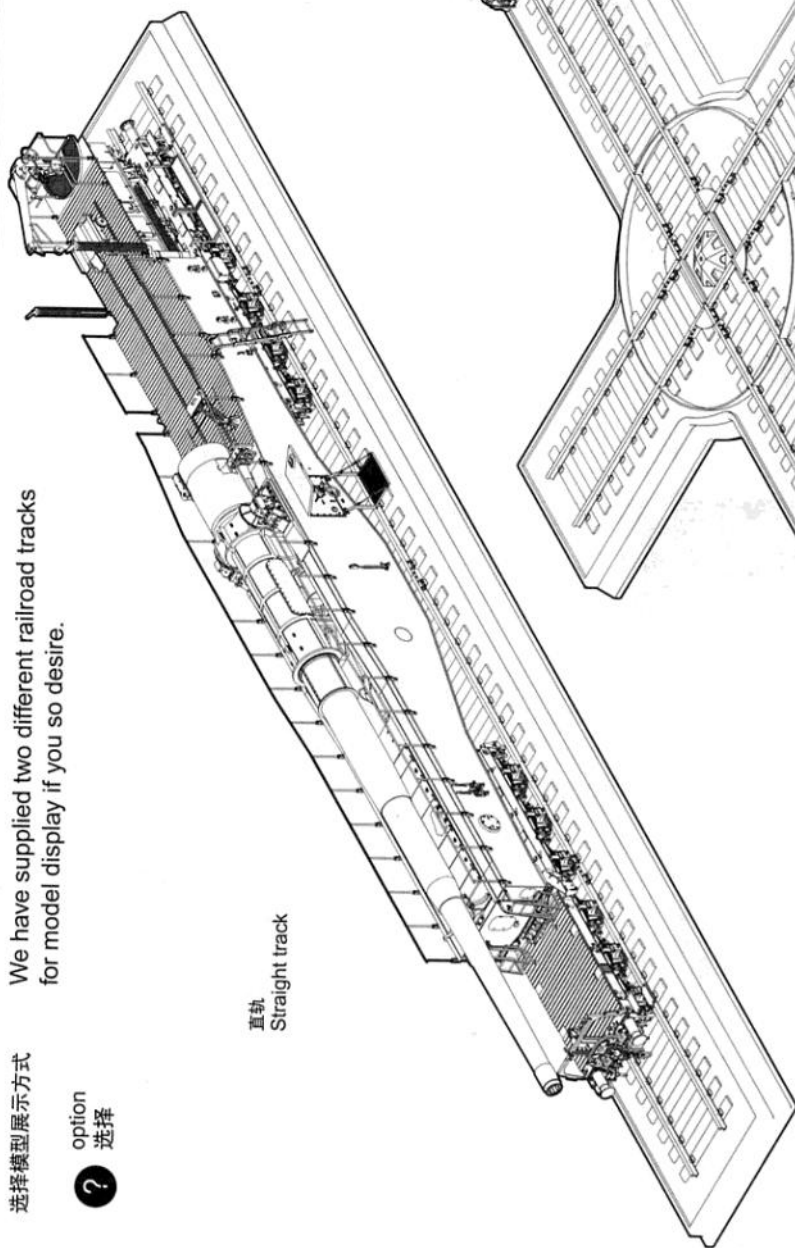


选择模型展示方式

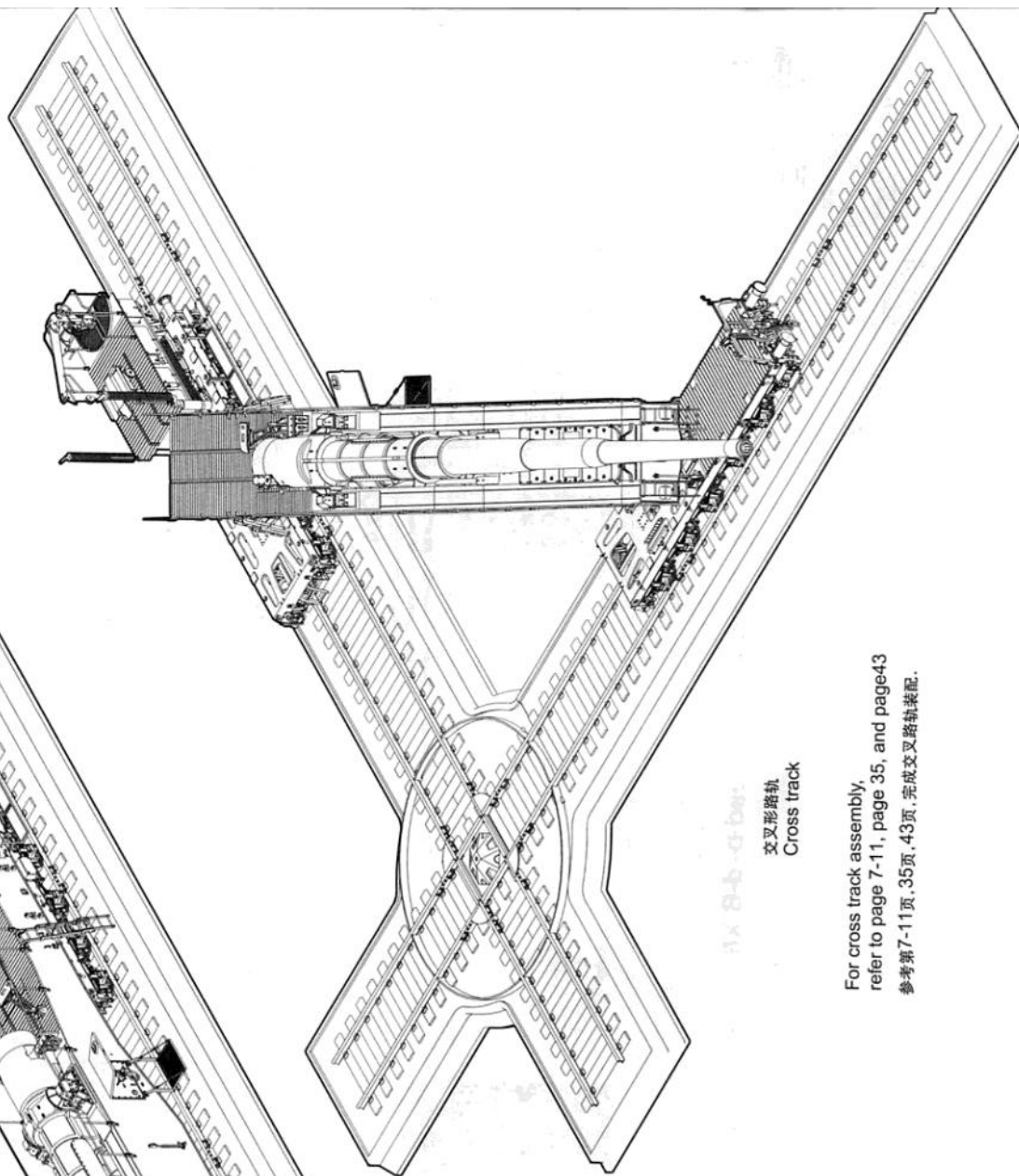
option
选择

We have supplied two different railroad tracks
for model display if you so desire.

直轨
Straight track



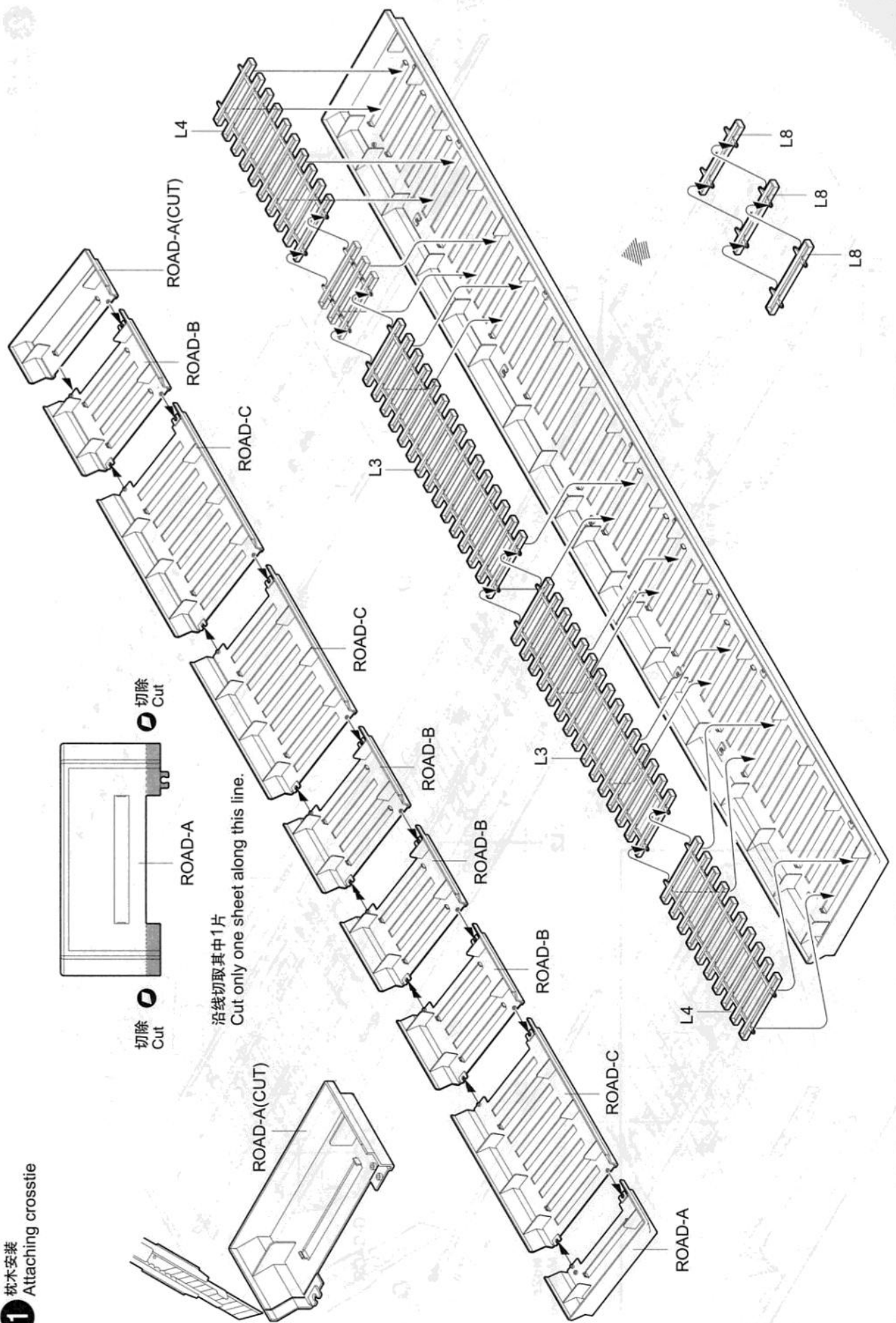
For straight track assembly,
refer to page 5&6, page 35, and page 42
参考第5同6页、35页、42页,完成直轨装配。

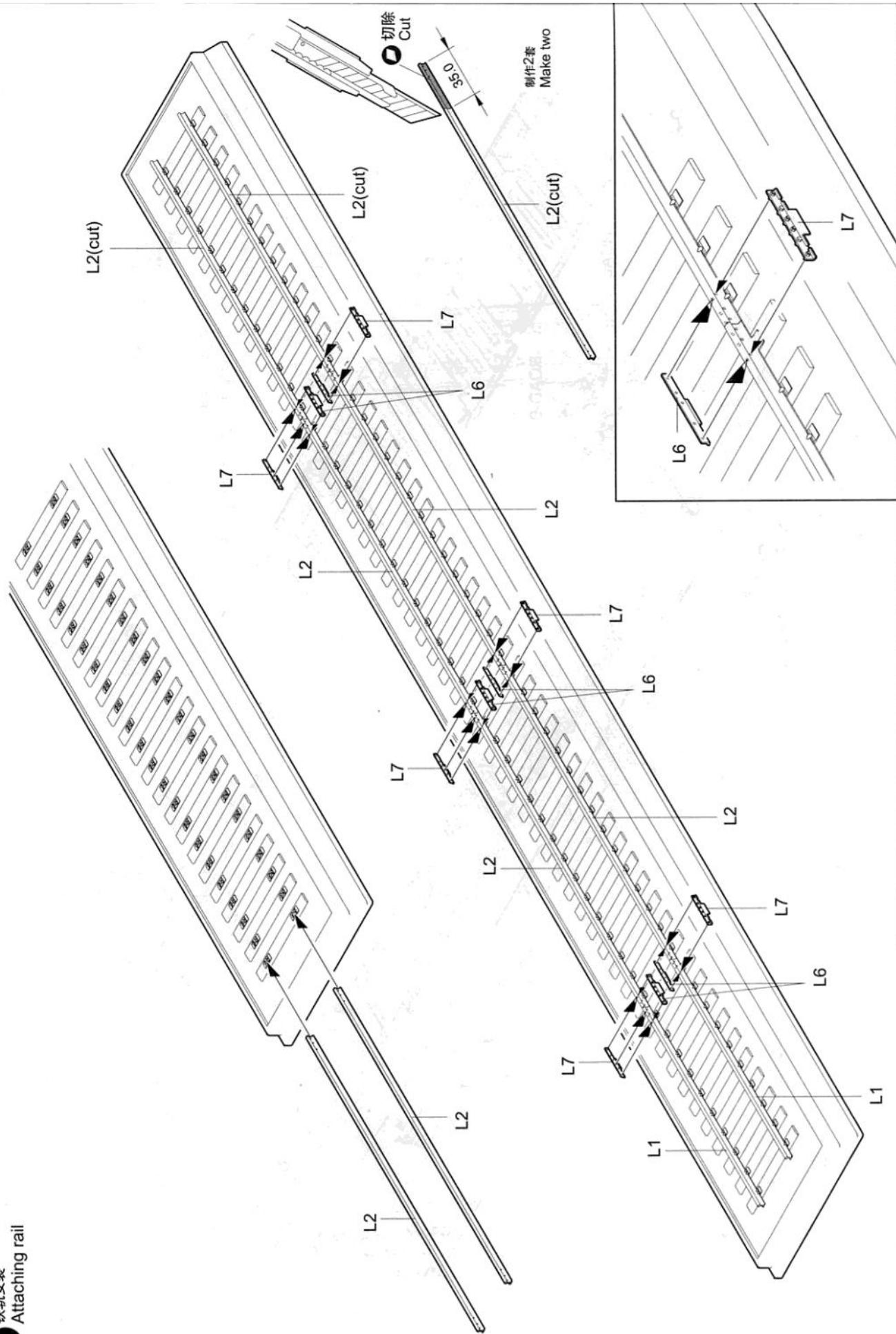


交叉形路轨
Cross track

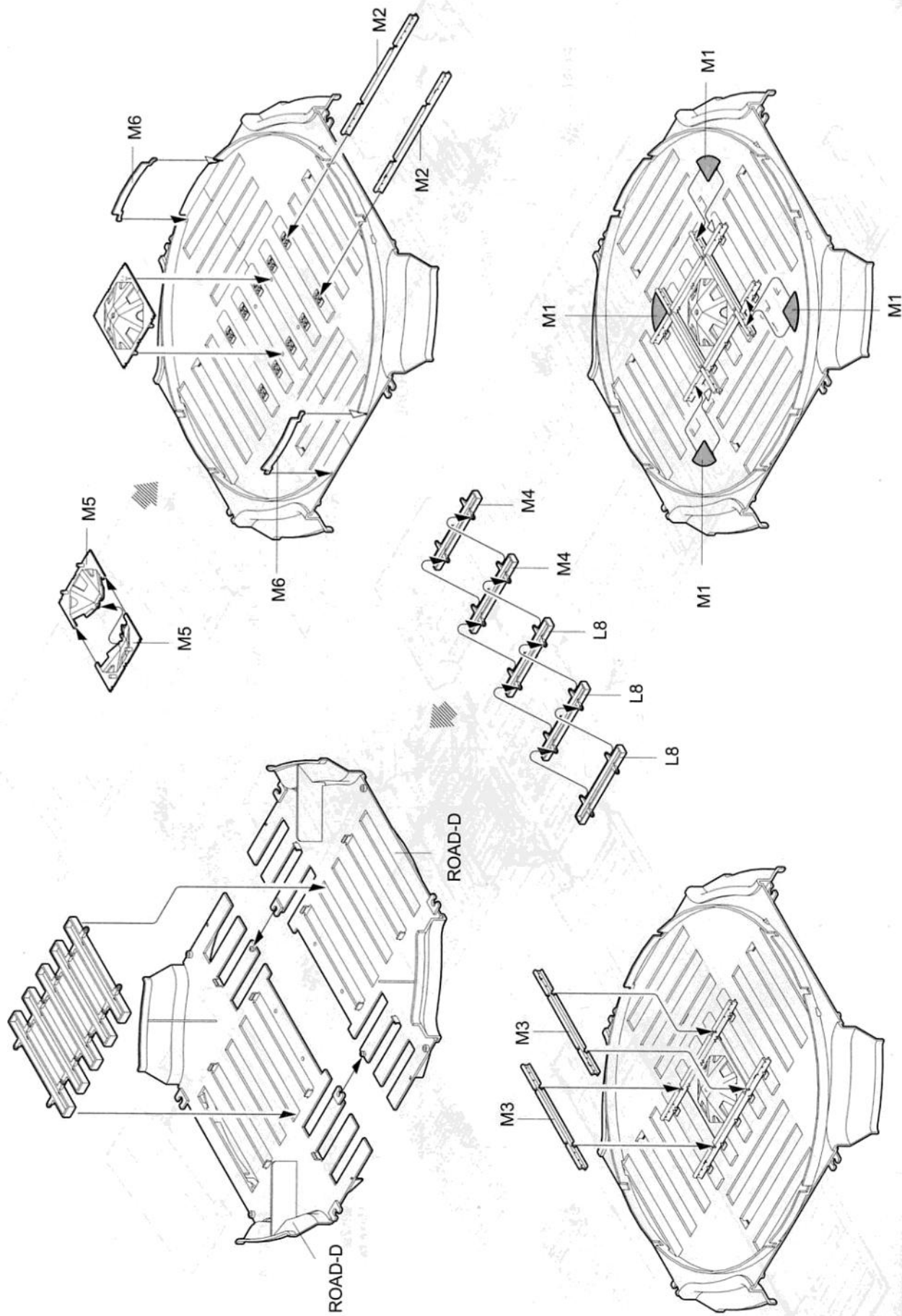
For cross track assembly,
refer to page 7-11, page 35, and page 43
参考第7-11页、35页、43页,完成交叉路轨装配。

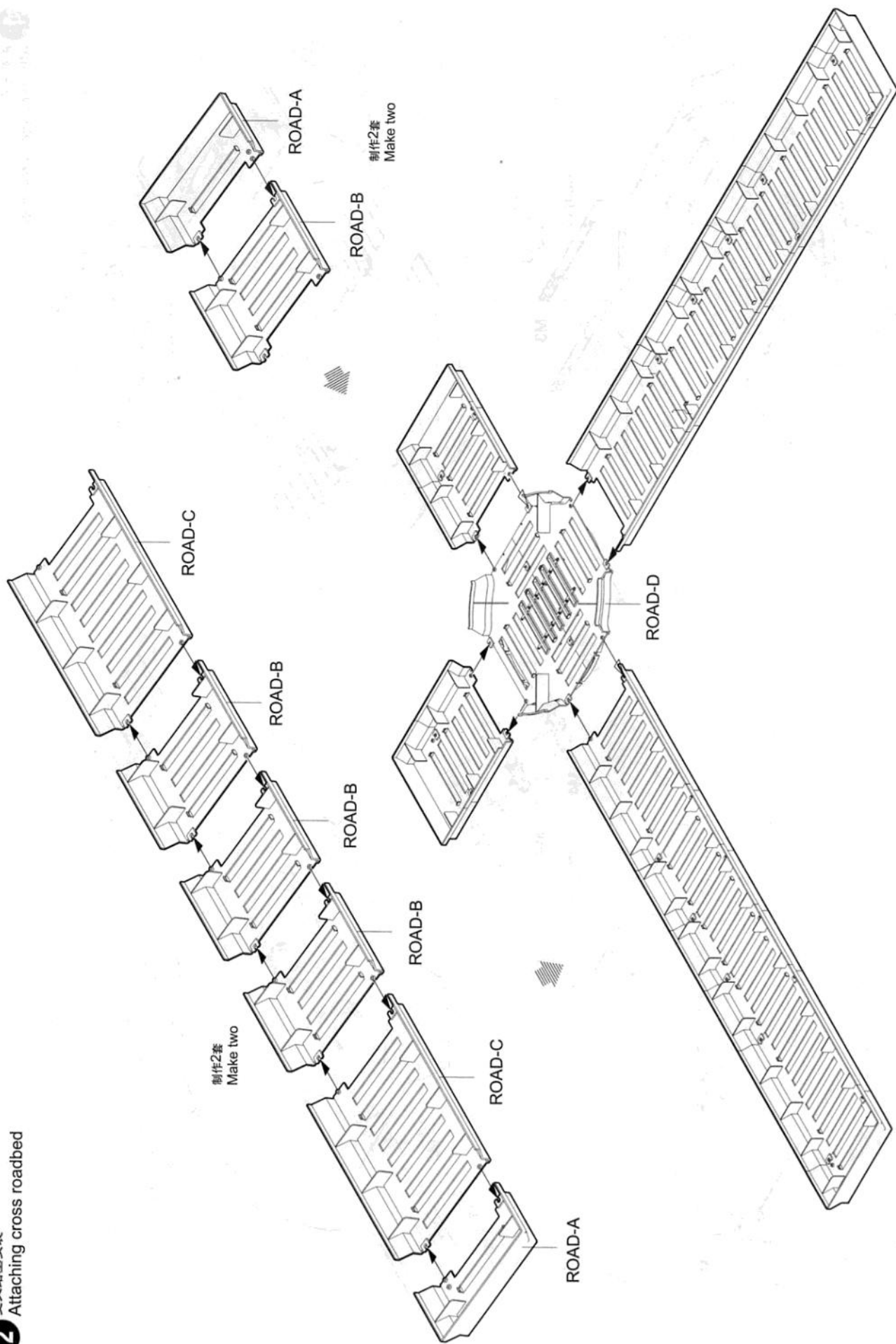
1 枕木安装
Attaching cross tie





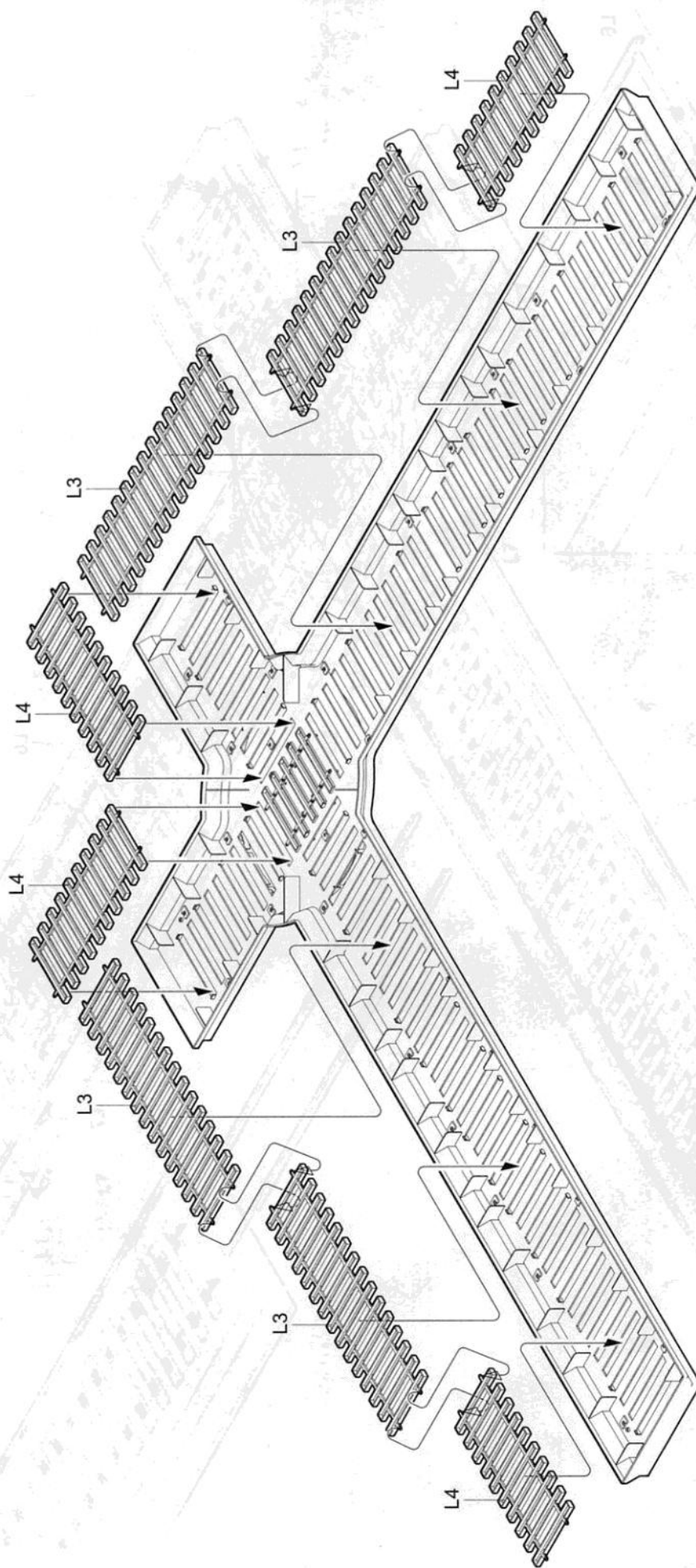
1 路基安装
Attaching cross roadbed



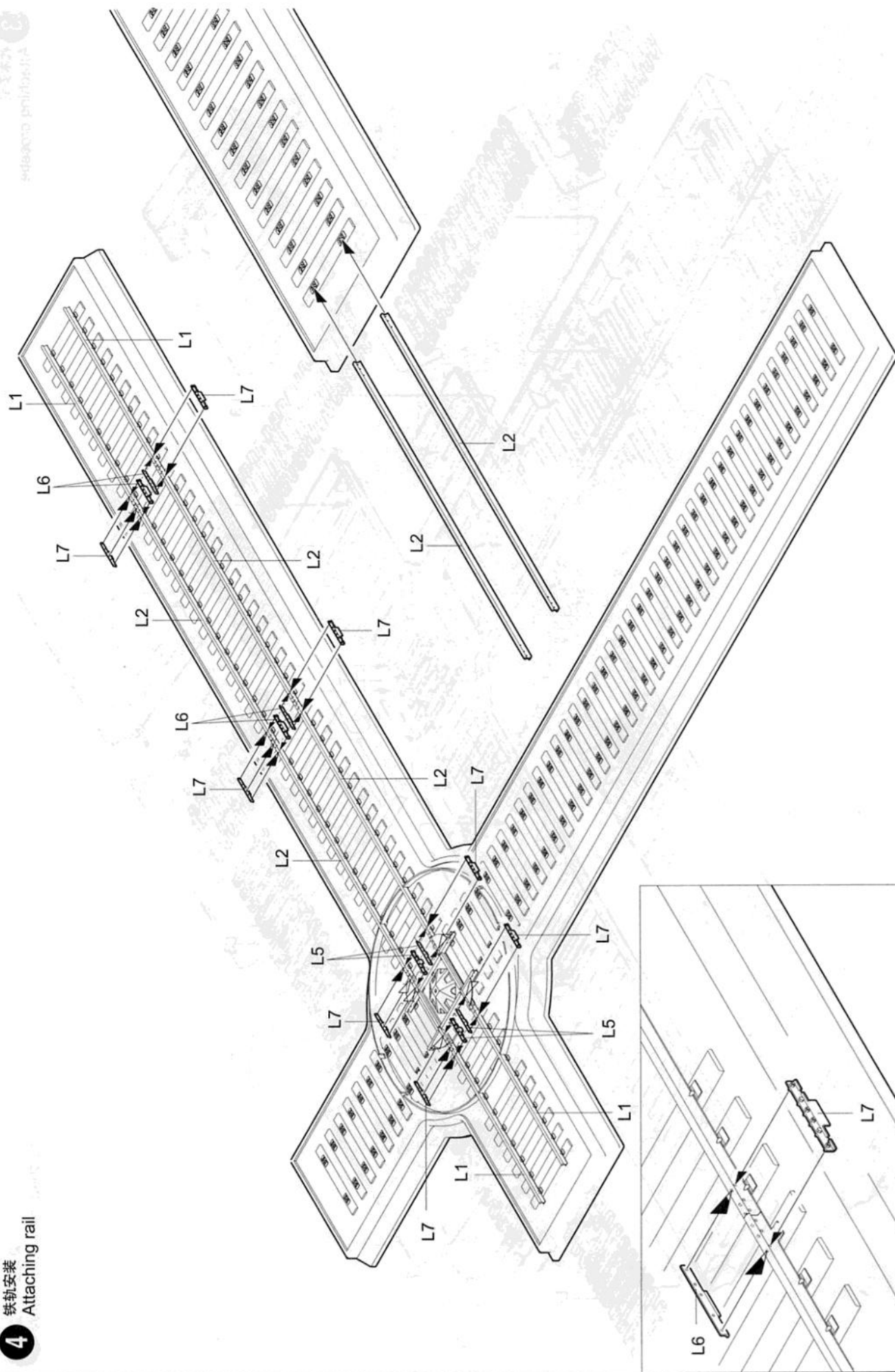


3 枕木安装
Attaching crosstie

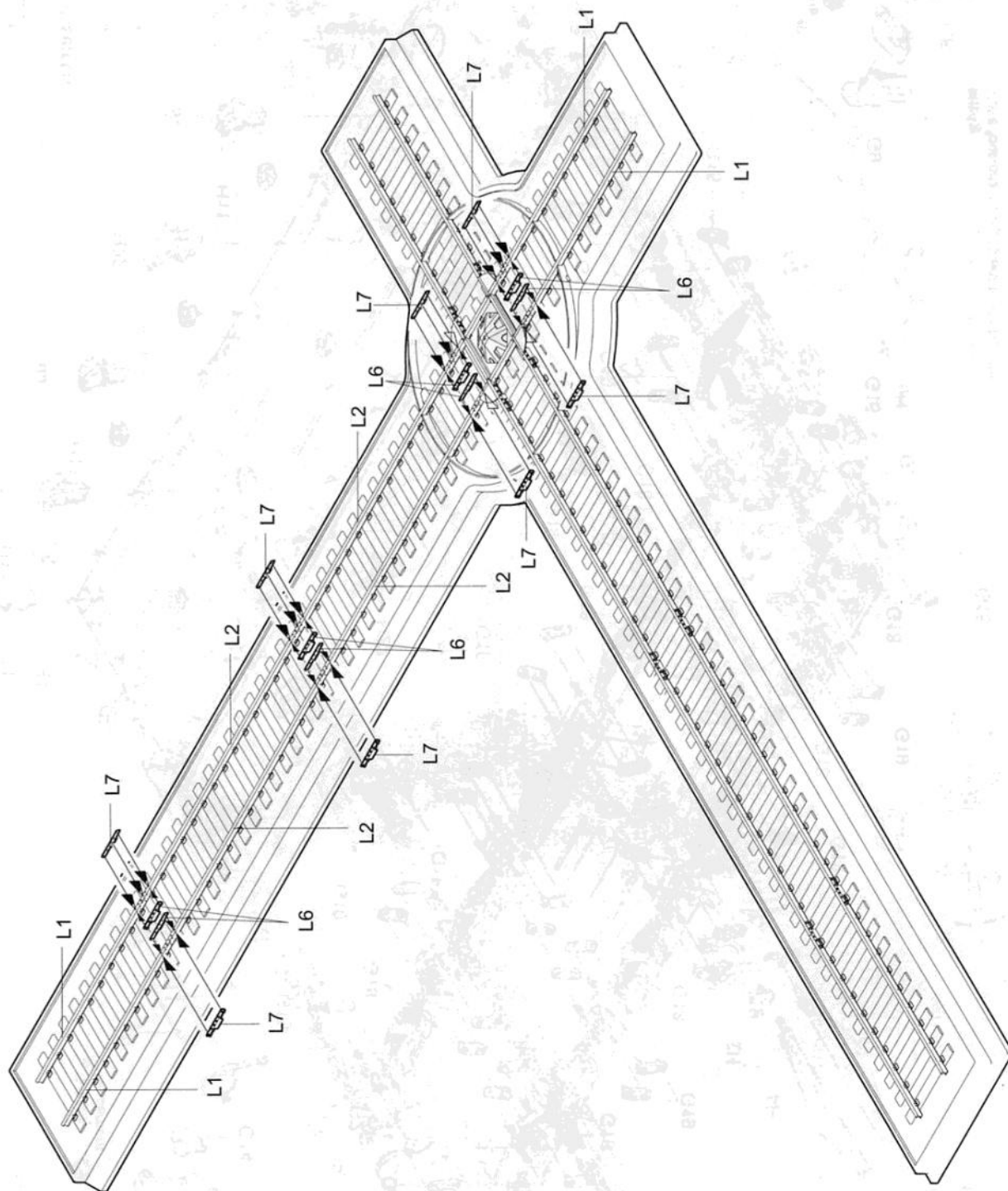
轨道枕木
Railway Crosstie



4 铁轨安装 Attaching rail

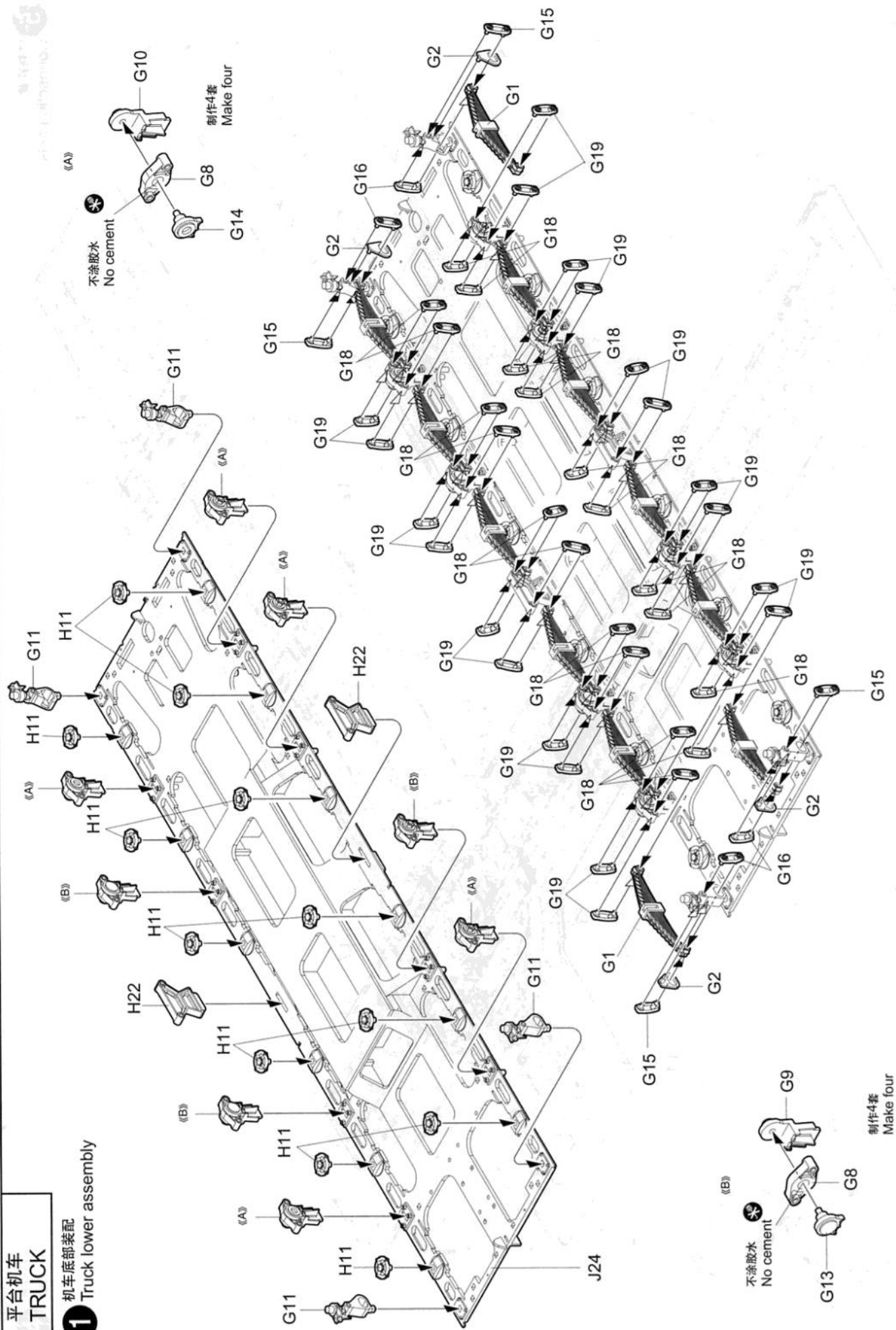


5 铁轨连接
Connecting rails

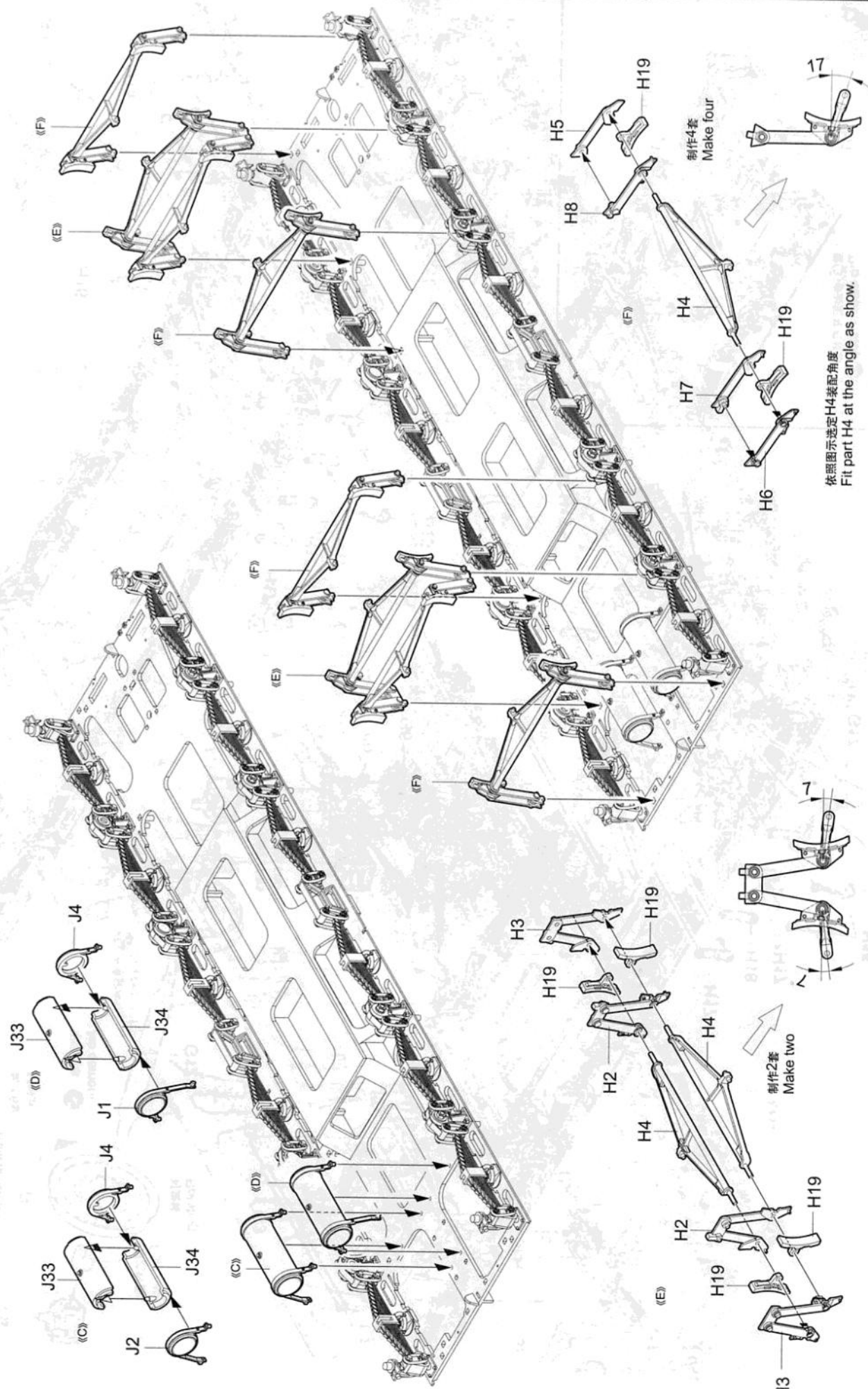


平台机车 TRUCK

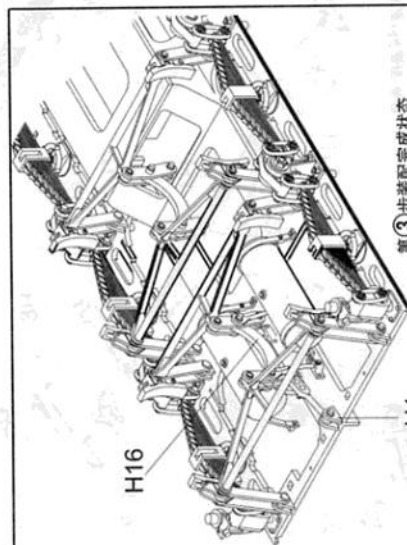
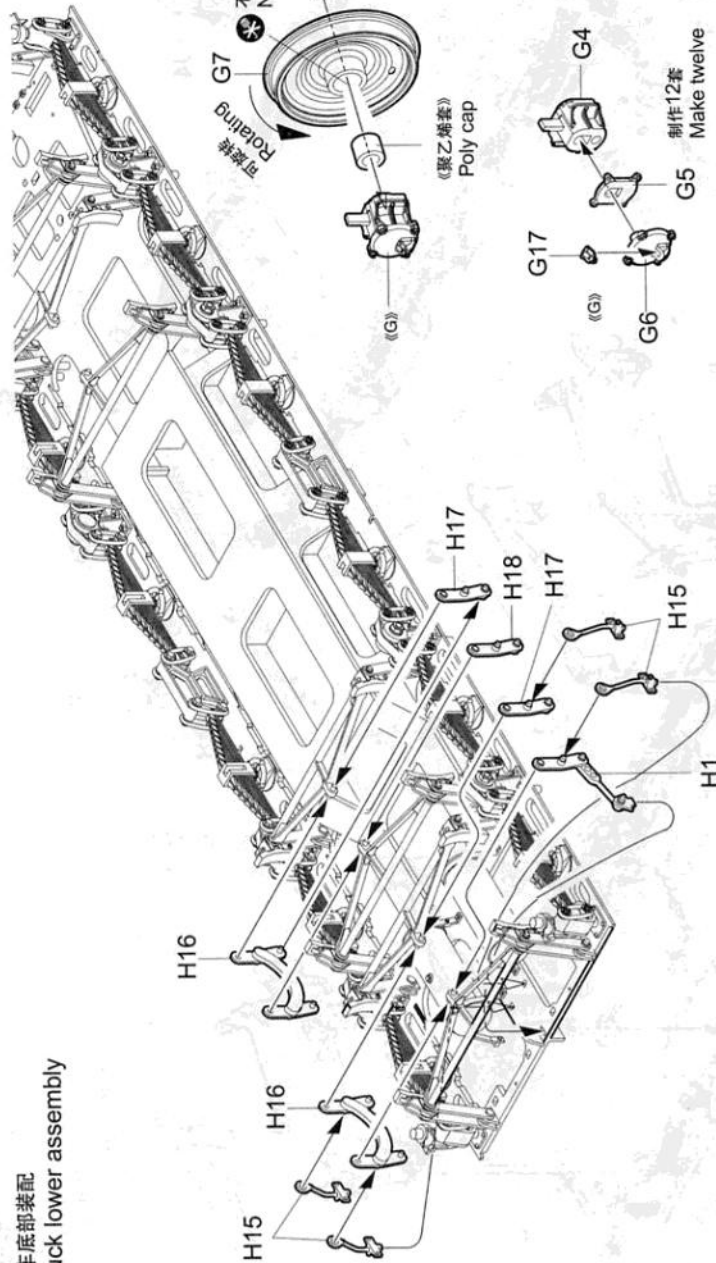
1 机车底部装配 Truck lower assembly



2 机车底部装配 Truck lower assembly

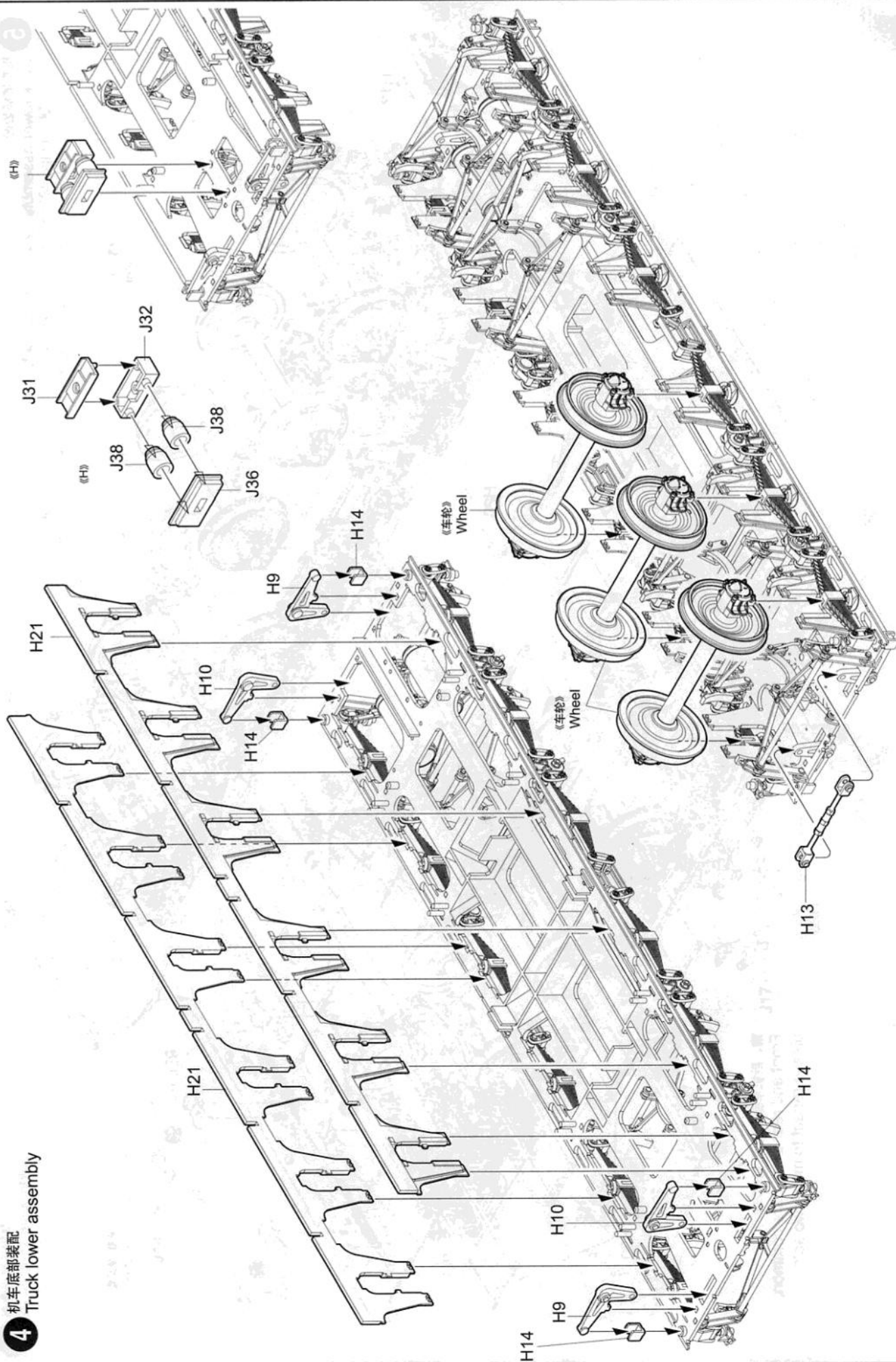


3 机车底部装配 Truck lower assembly

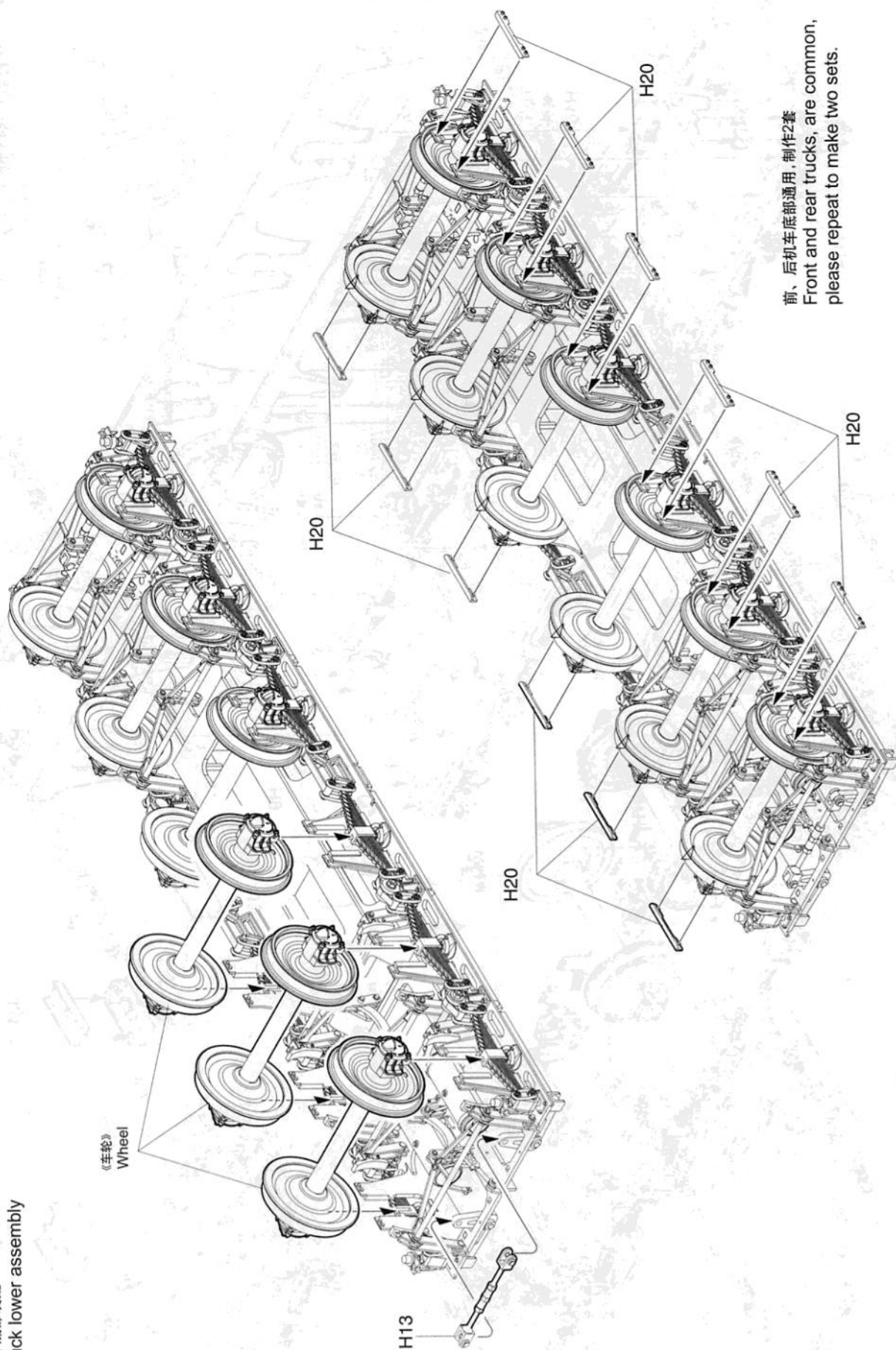


第③步装配完成状态
The state of step ③

4 机车底部装配 Truck lower assembly



5 机车底部装配
Truck lower assembly

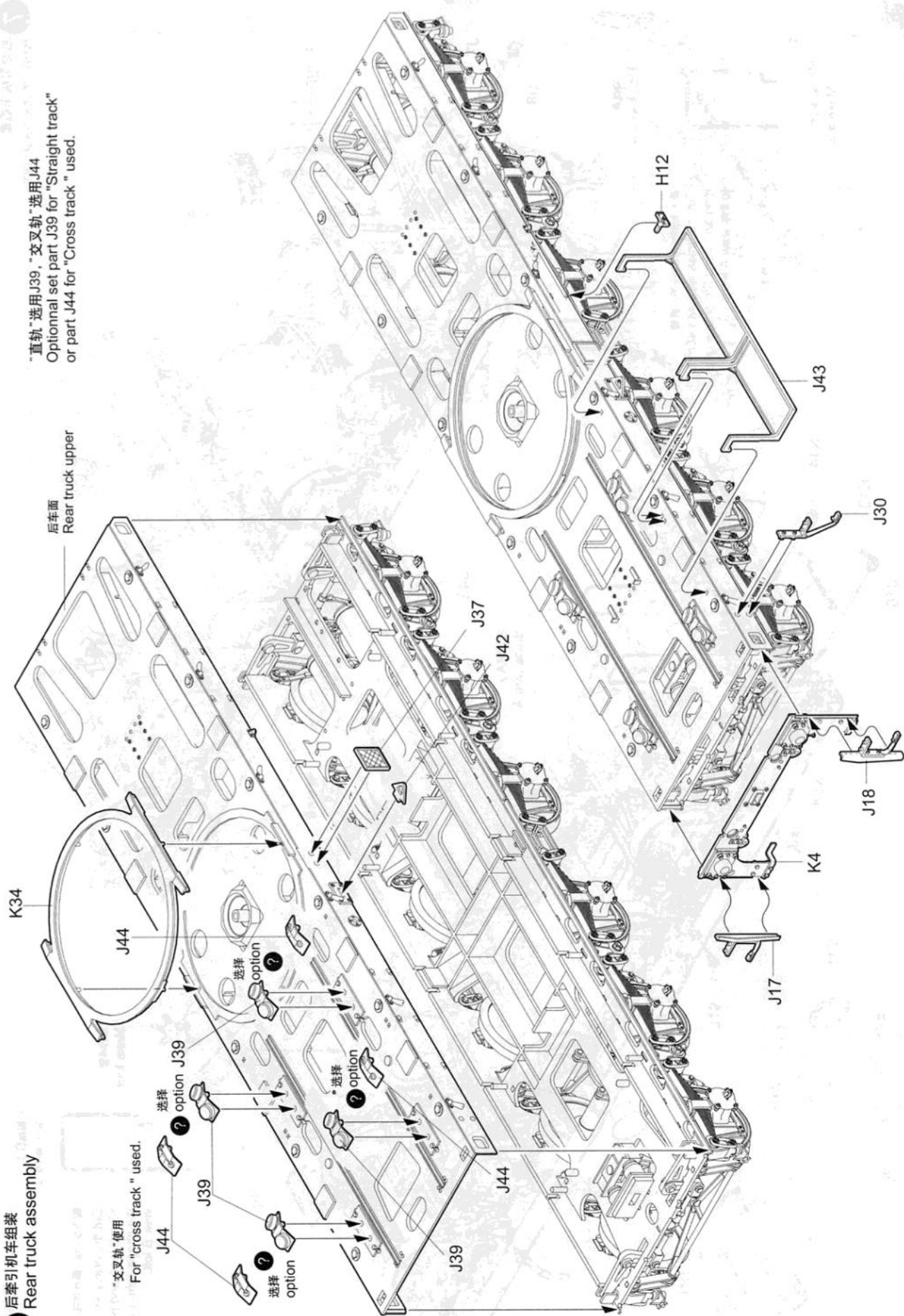


前、后机车底部通用, 制作2套
Front and rear trucks, are common,
please repeat to make two sets.

Rear truck assembly

Rear truck assembly

"交叉轨"使用
For "cross track" used.



7 后牵引机车组装

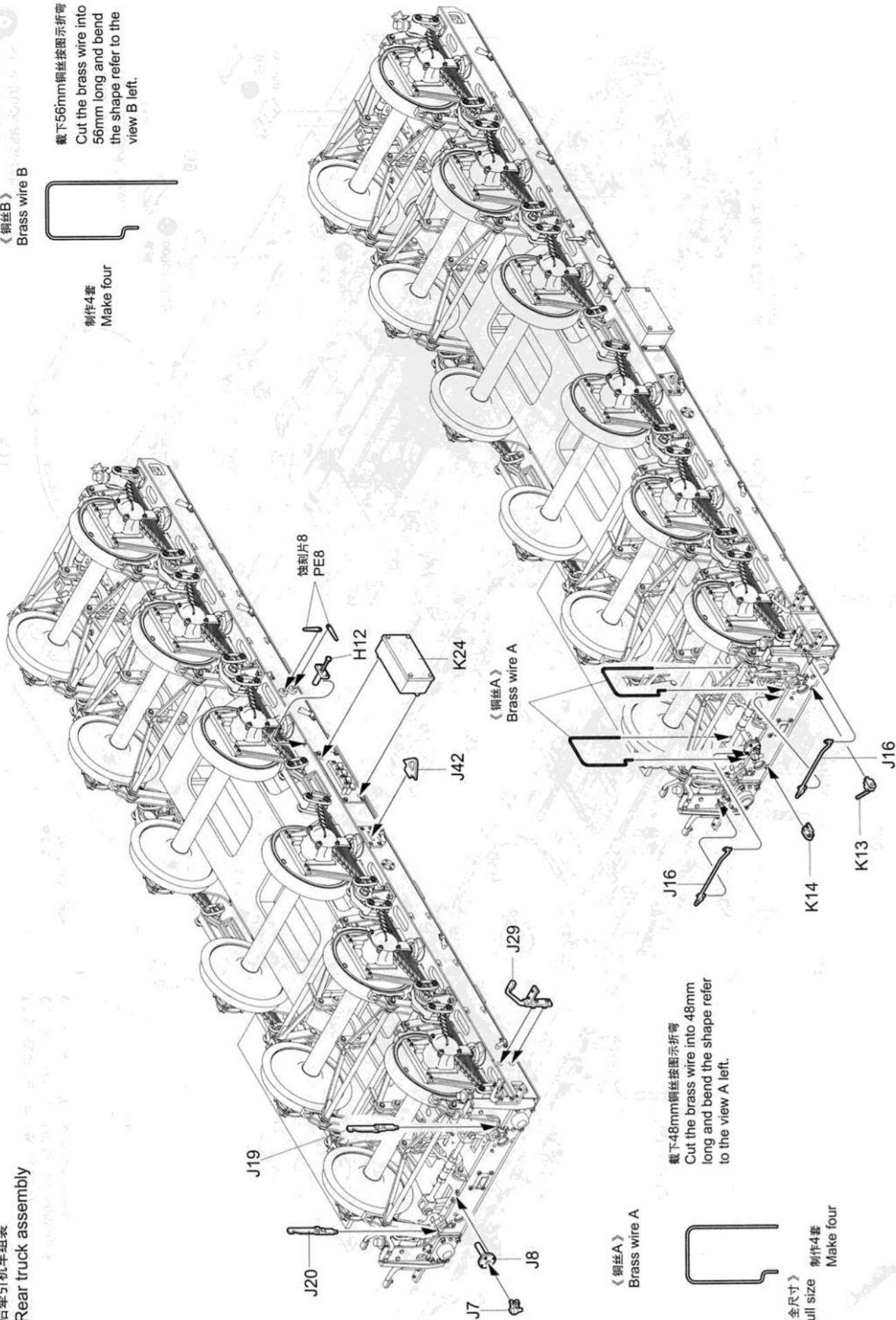
Rear truck assembly

《铜丝B》 Brass wire B



制作4套
Make four

截下56mm铜丝按图示折弯
Cut the brass wire into
56mm long and bend
the shape refer to the
view B left.



《铜丝A》 Brass wire A



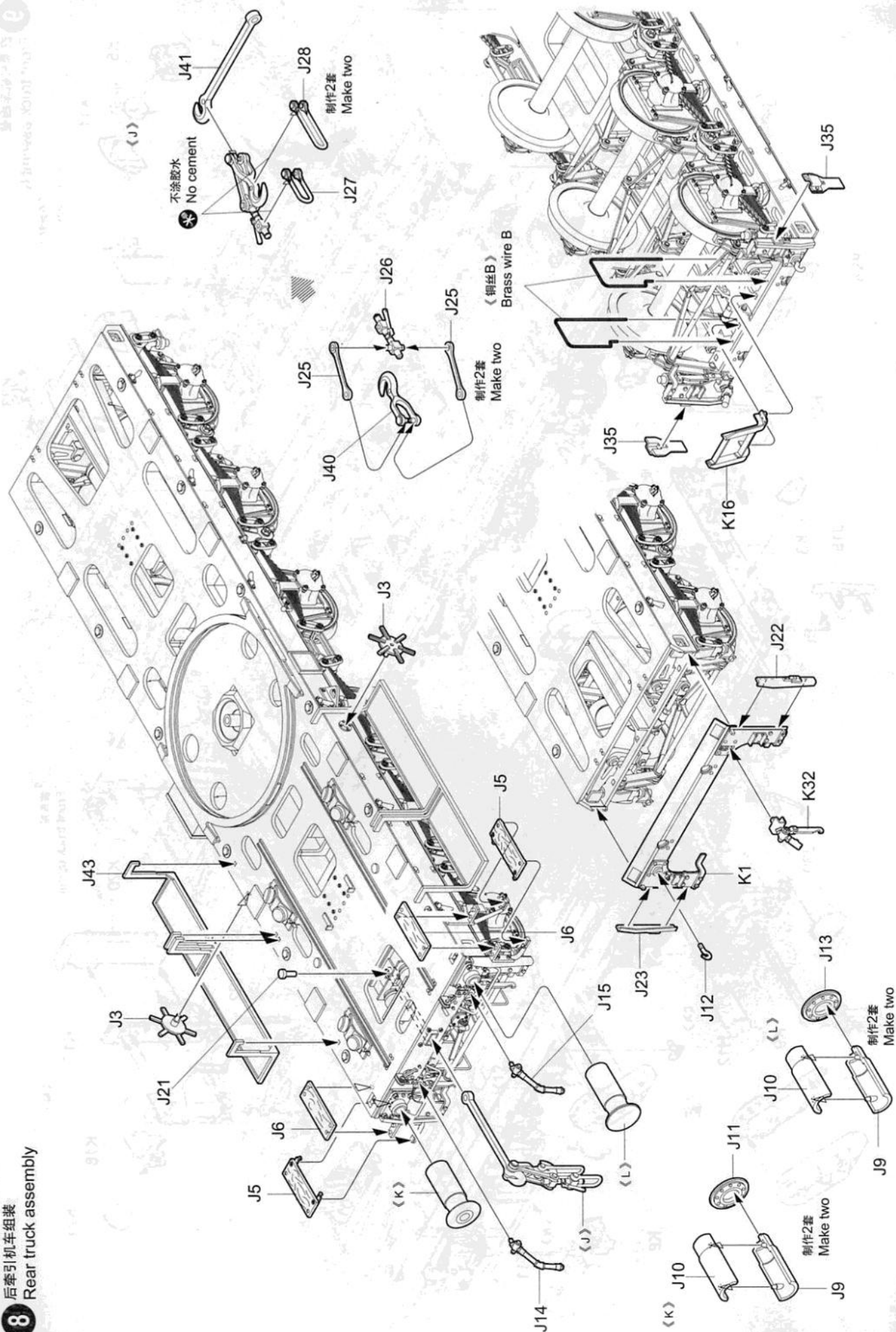
《全尺寸》
Full size

制作4套
Make four

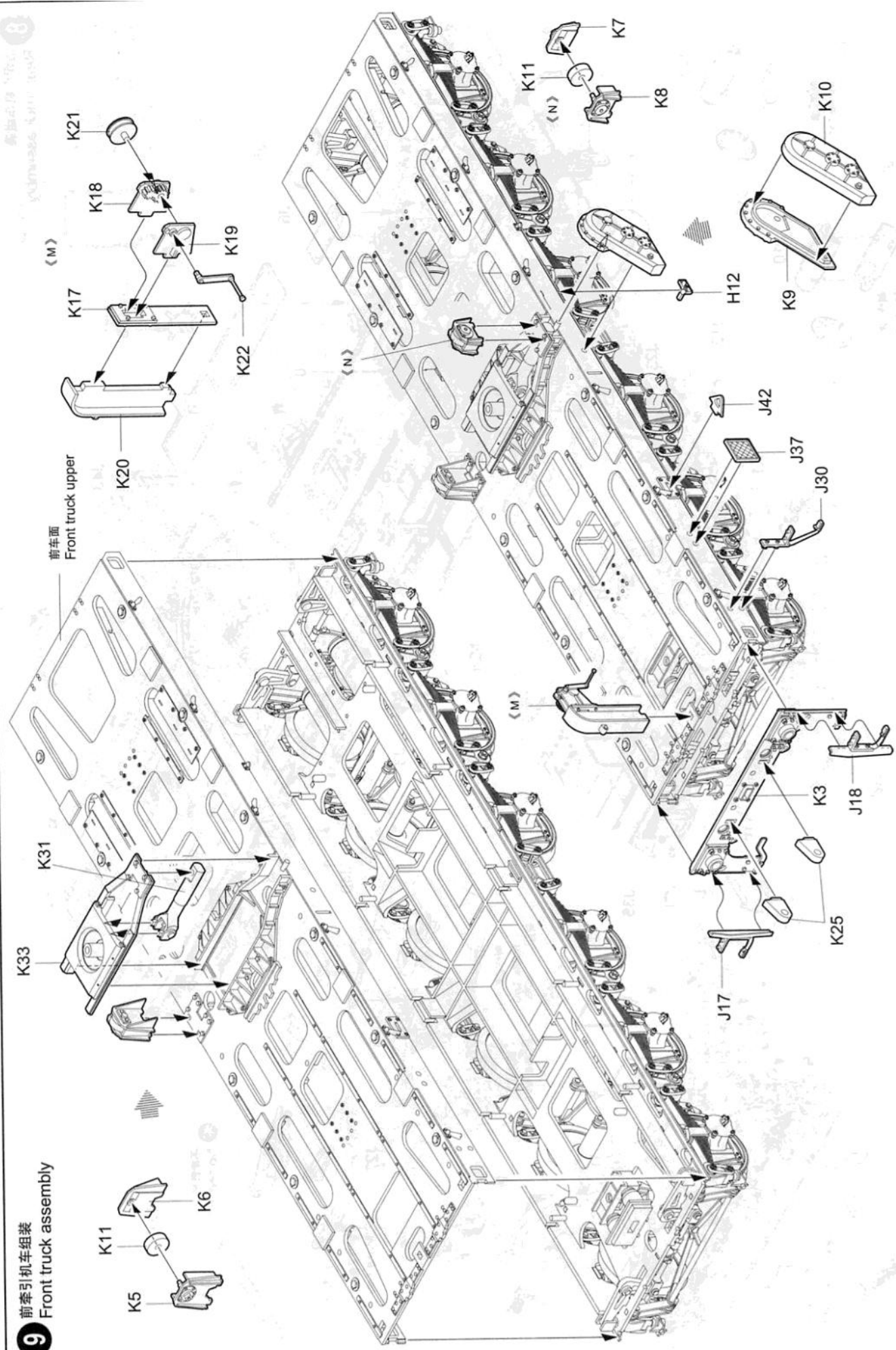
截下48mm铜丝按图示折弯
Cut the brass wire into 48mm
long and bend the shape refer
to the view A left.

后牵引机车组装

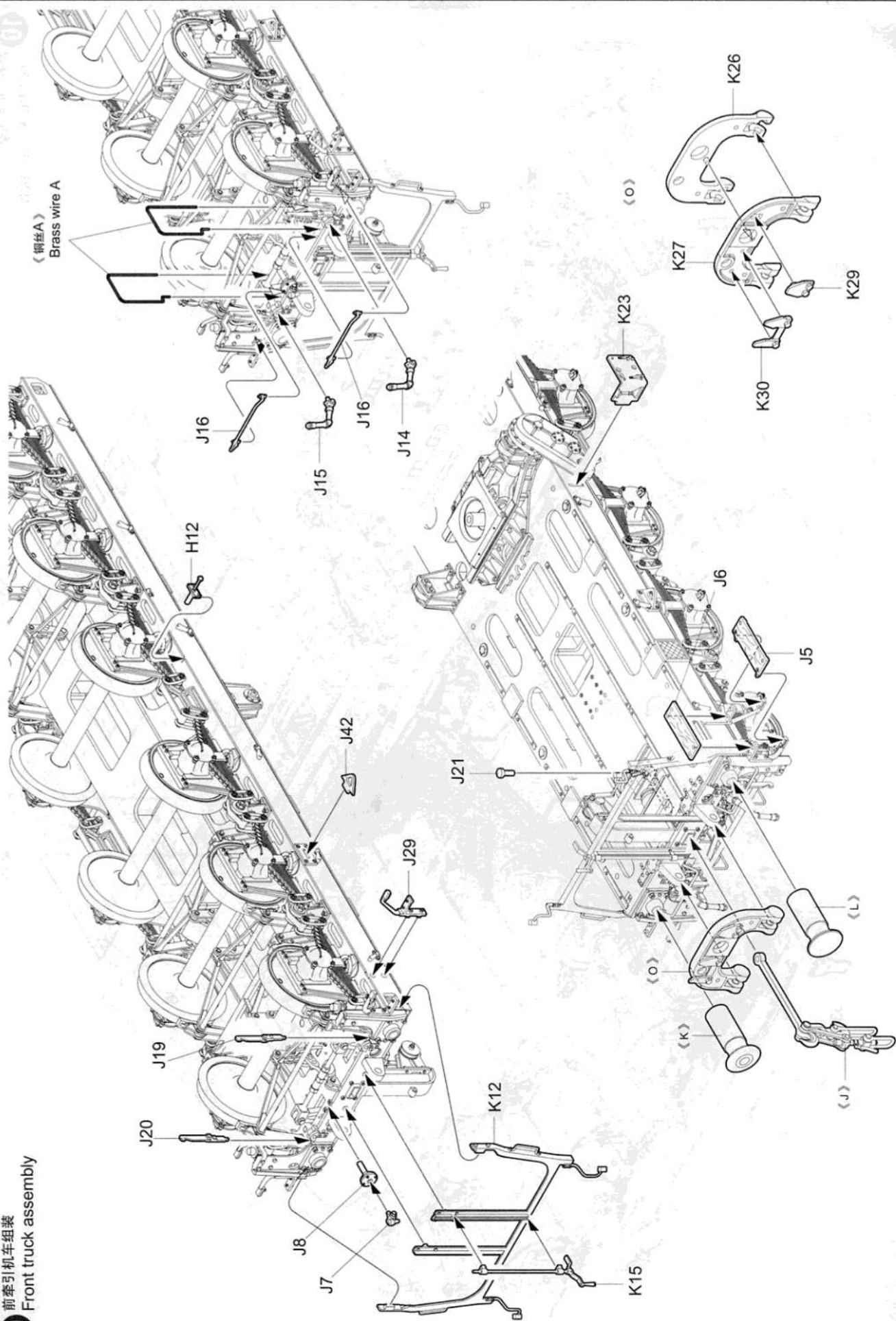
Rear truck assembly

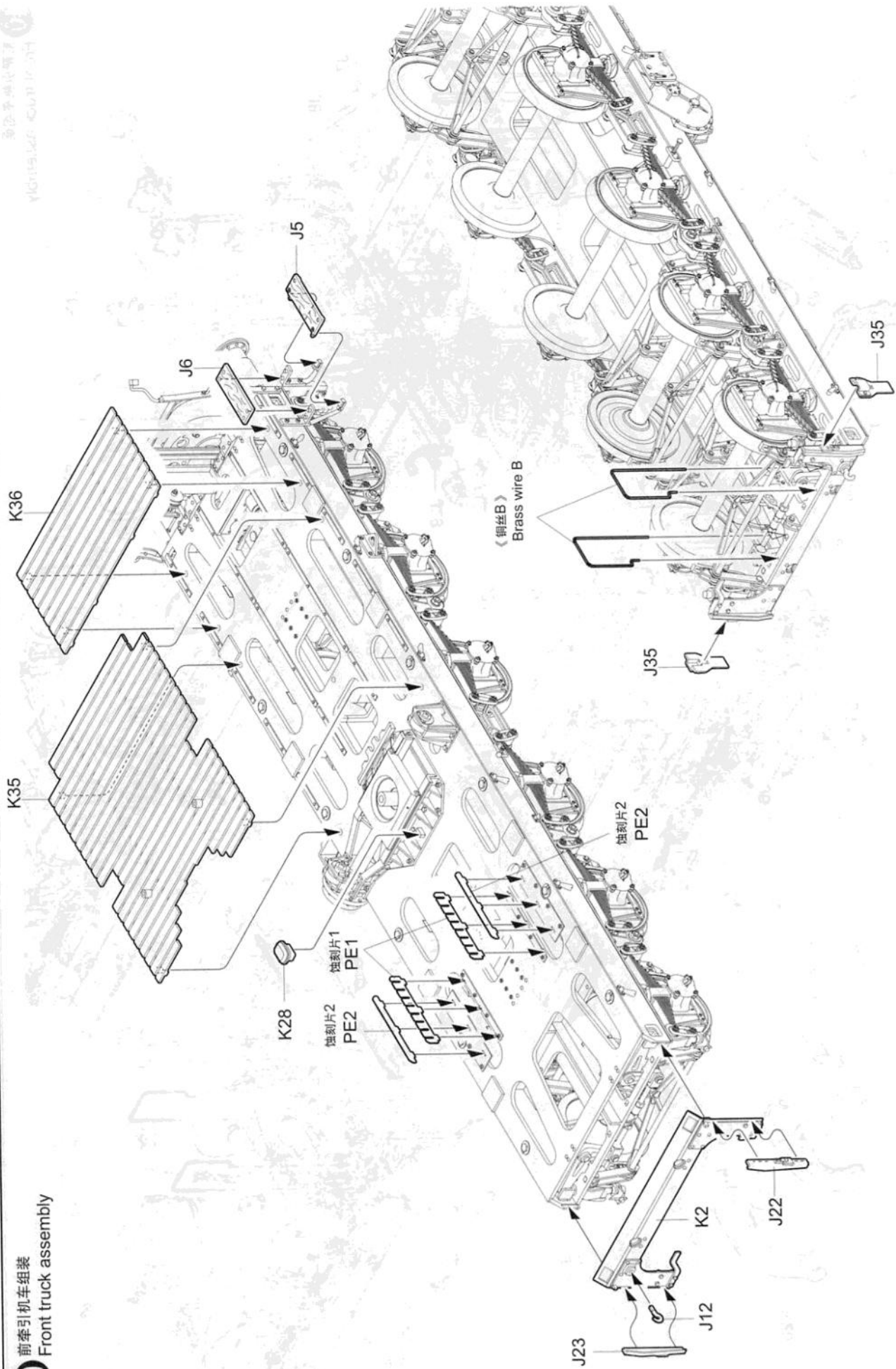


9 前牵引机组装
Front truck assembly

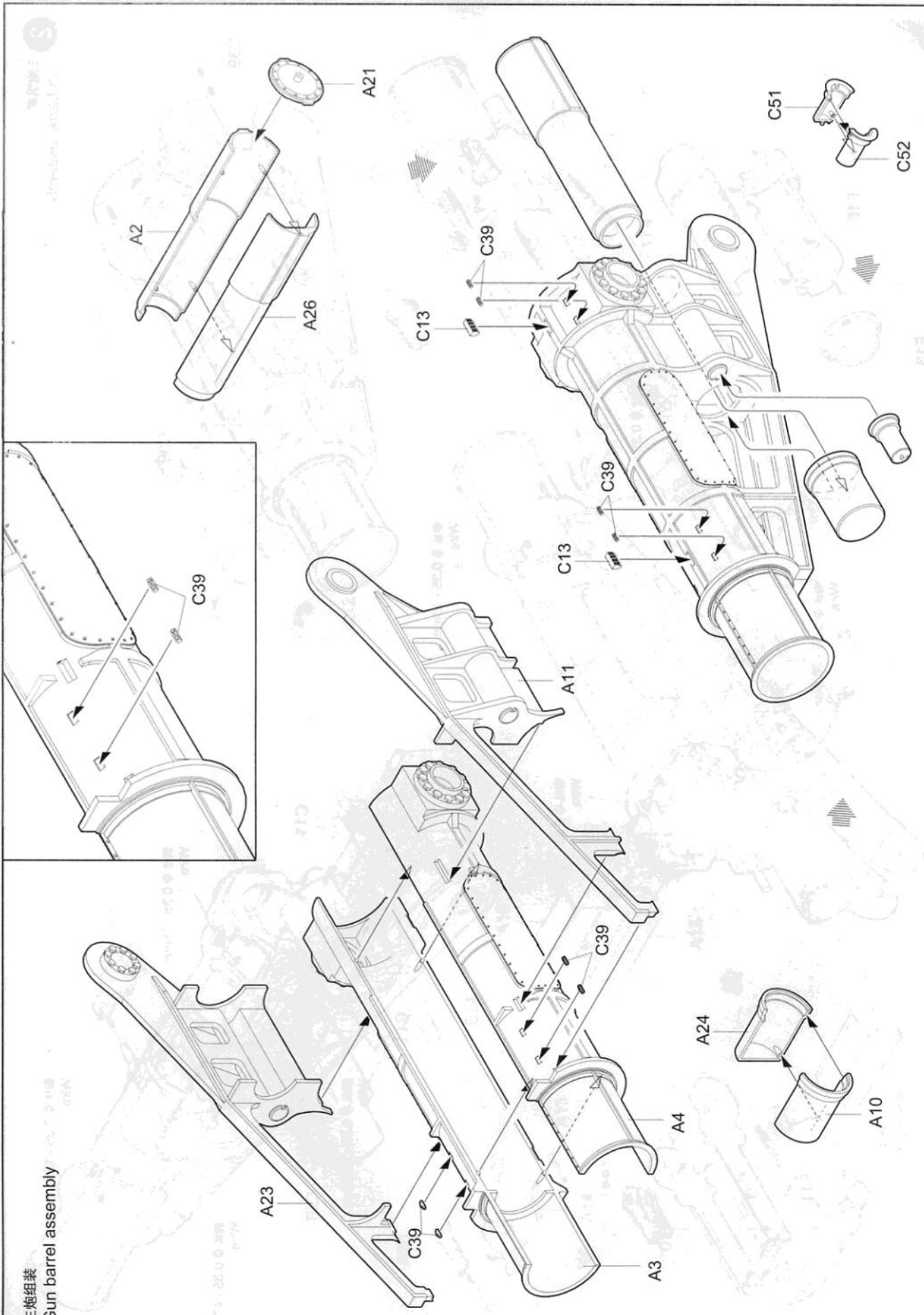


10 前牵引机组装
Front truck assembly



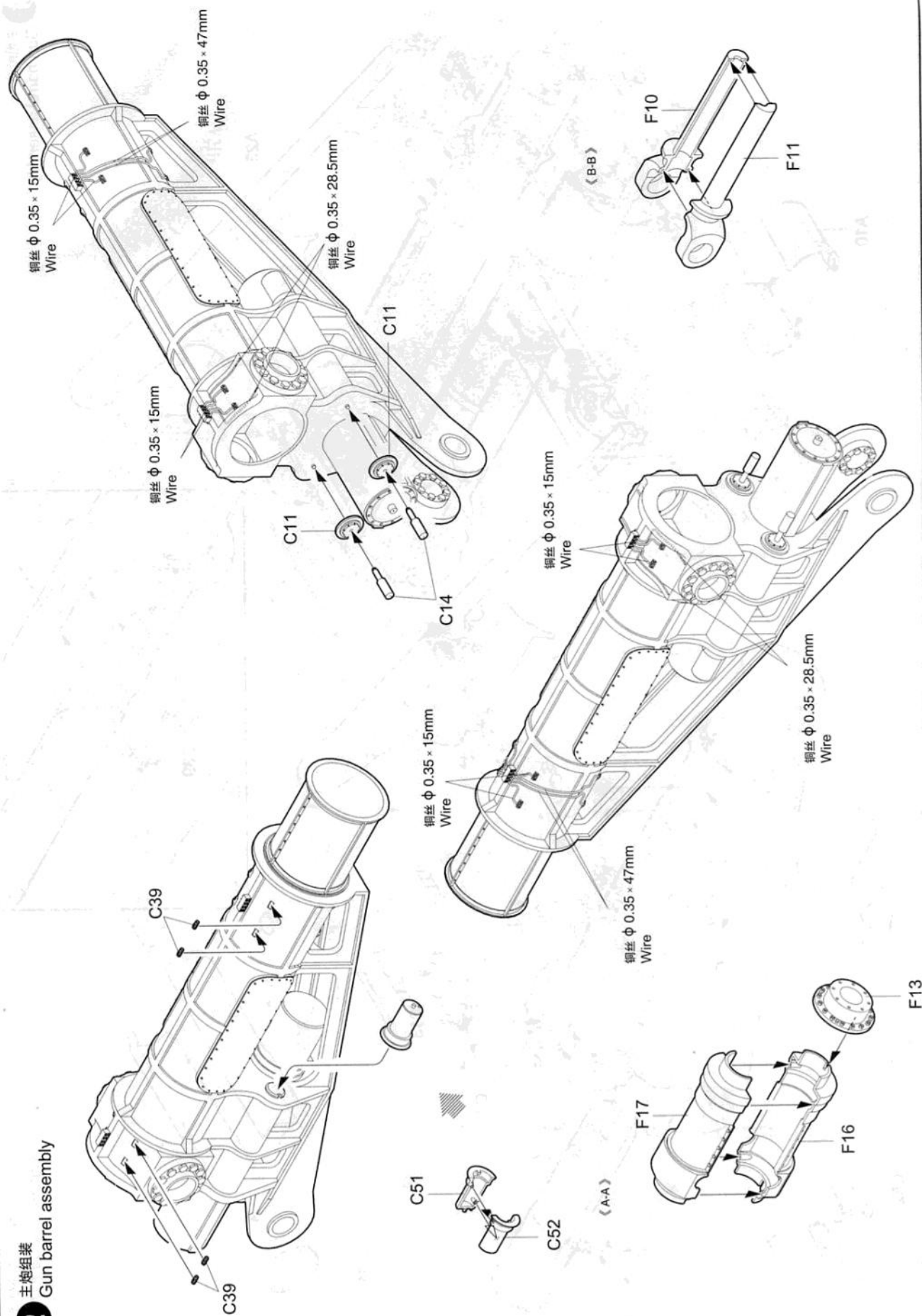


1 主炮组装
Gun barrel assembly

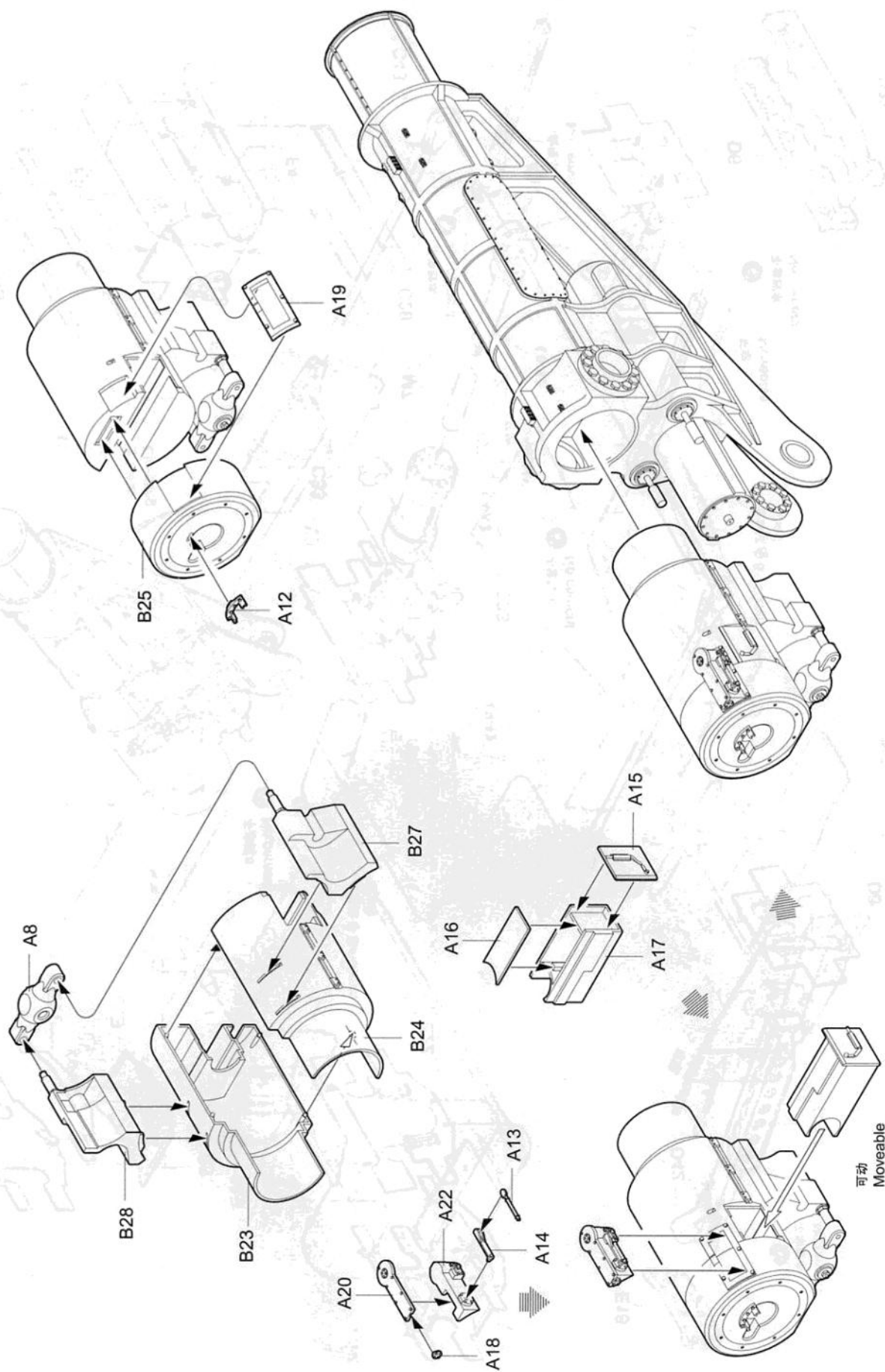


主炮组装

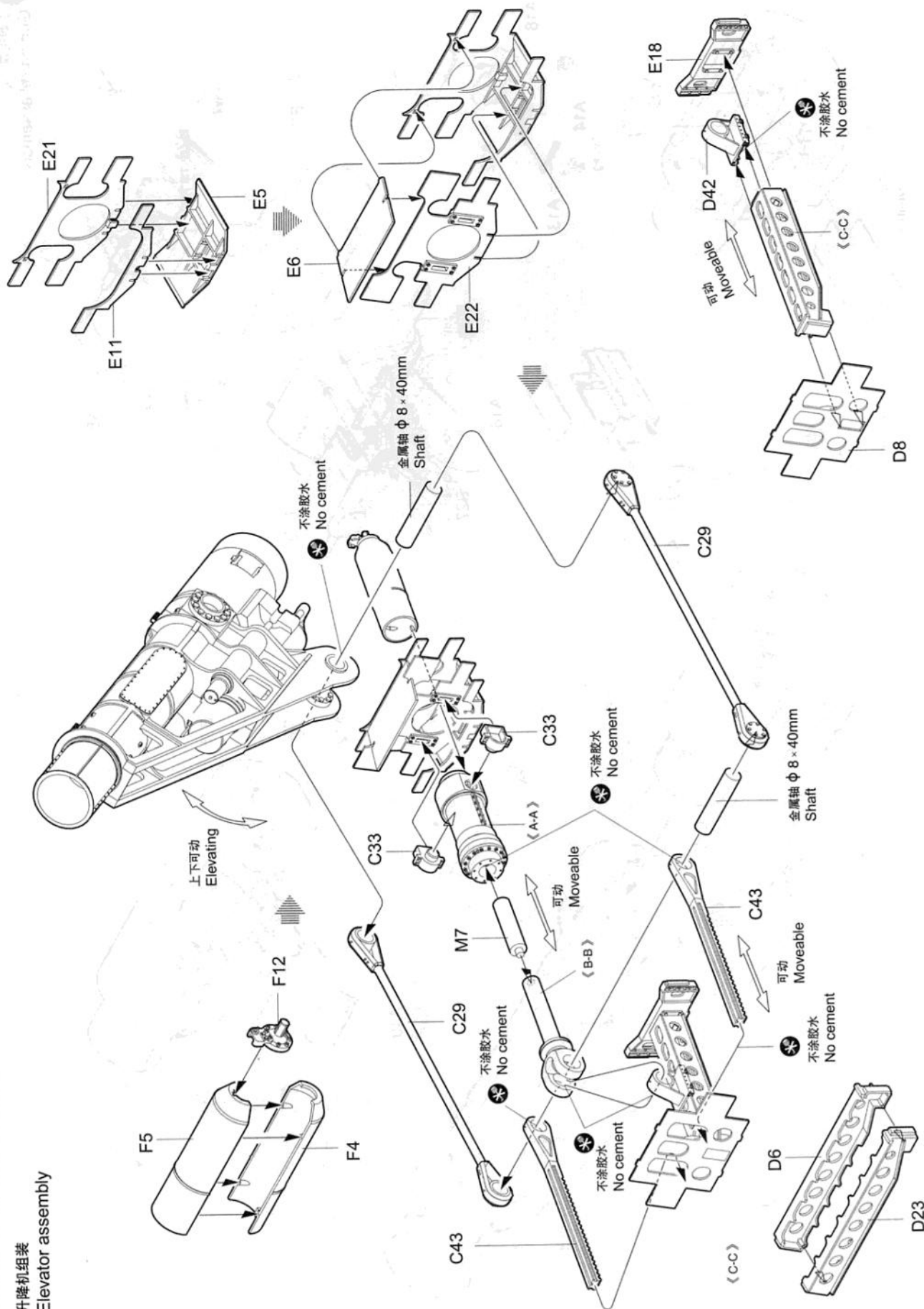
2 Gun barrel assembly



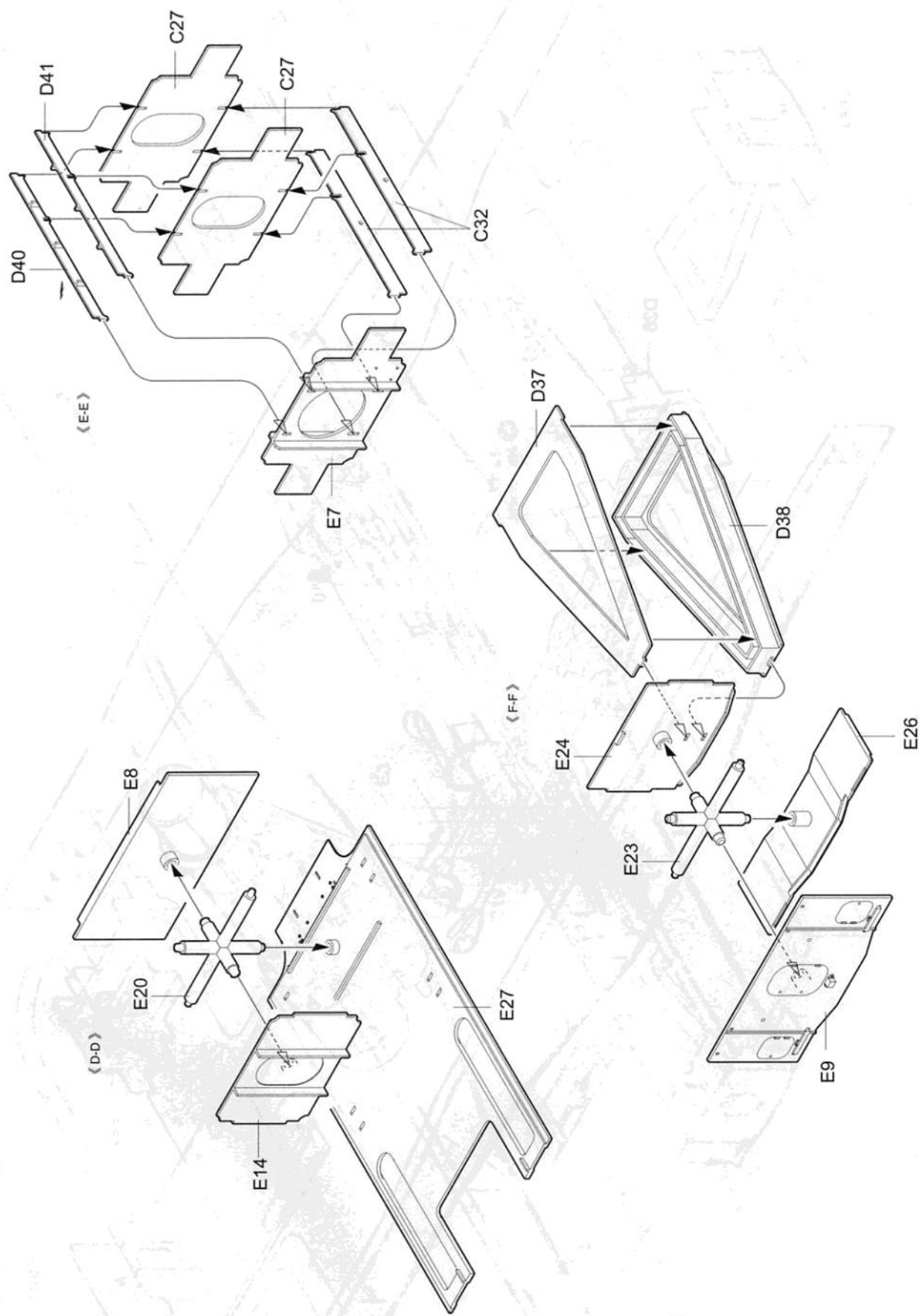
3 主炮组装
Gun barrel assembly

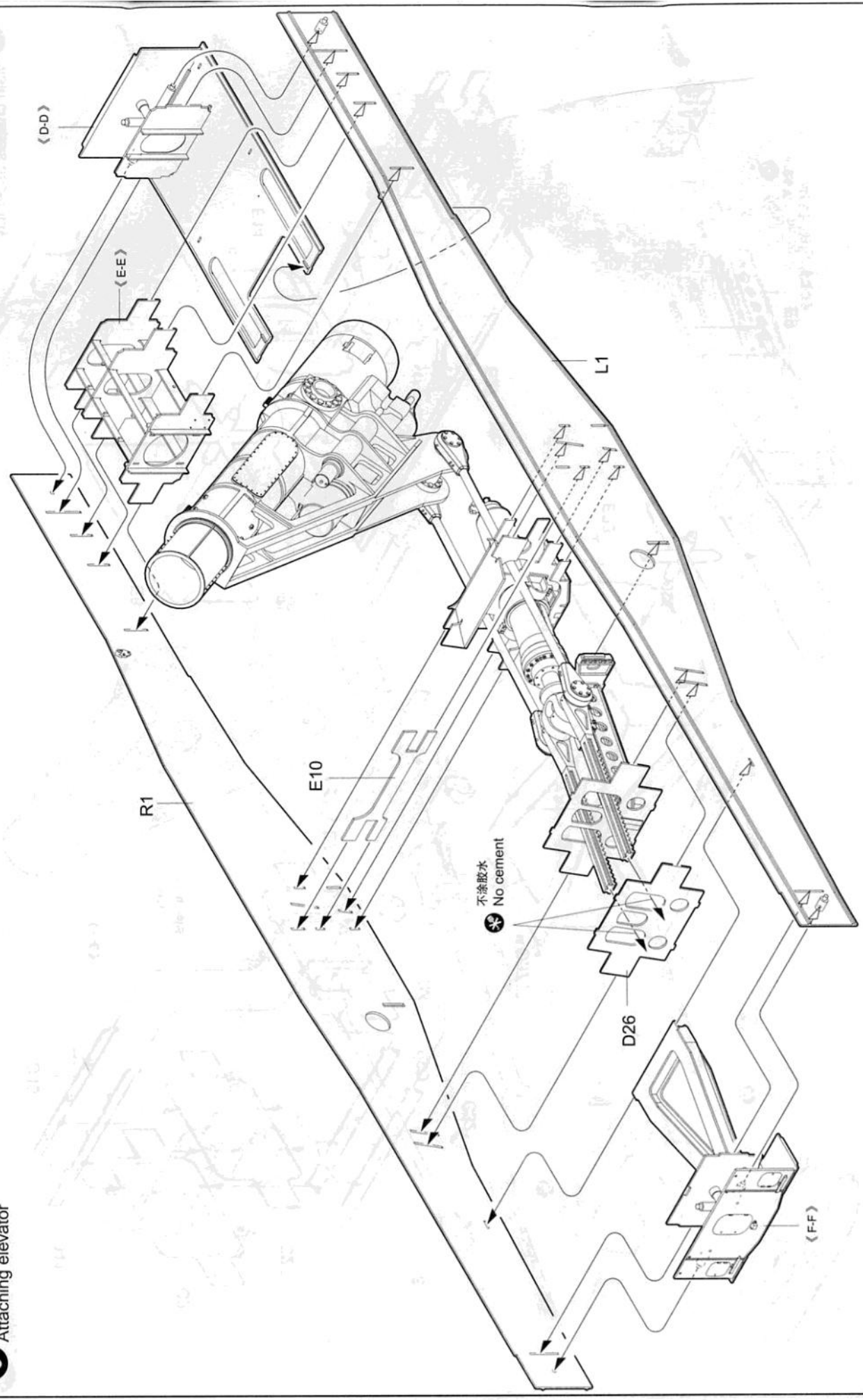


4 升降机组装 Elevator assembly



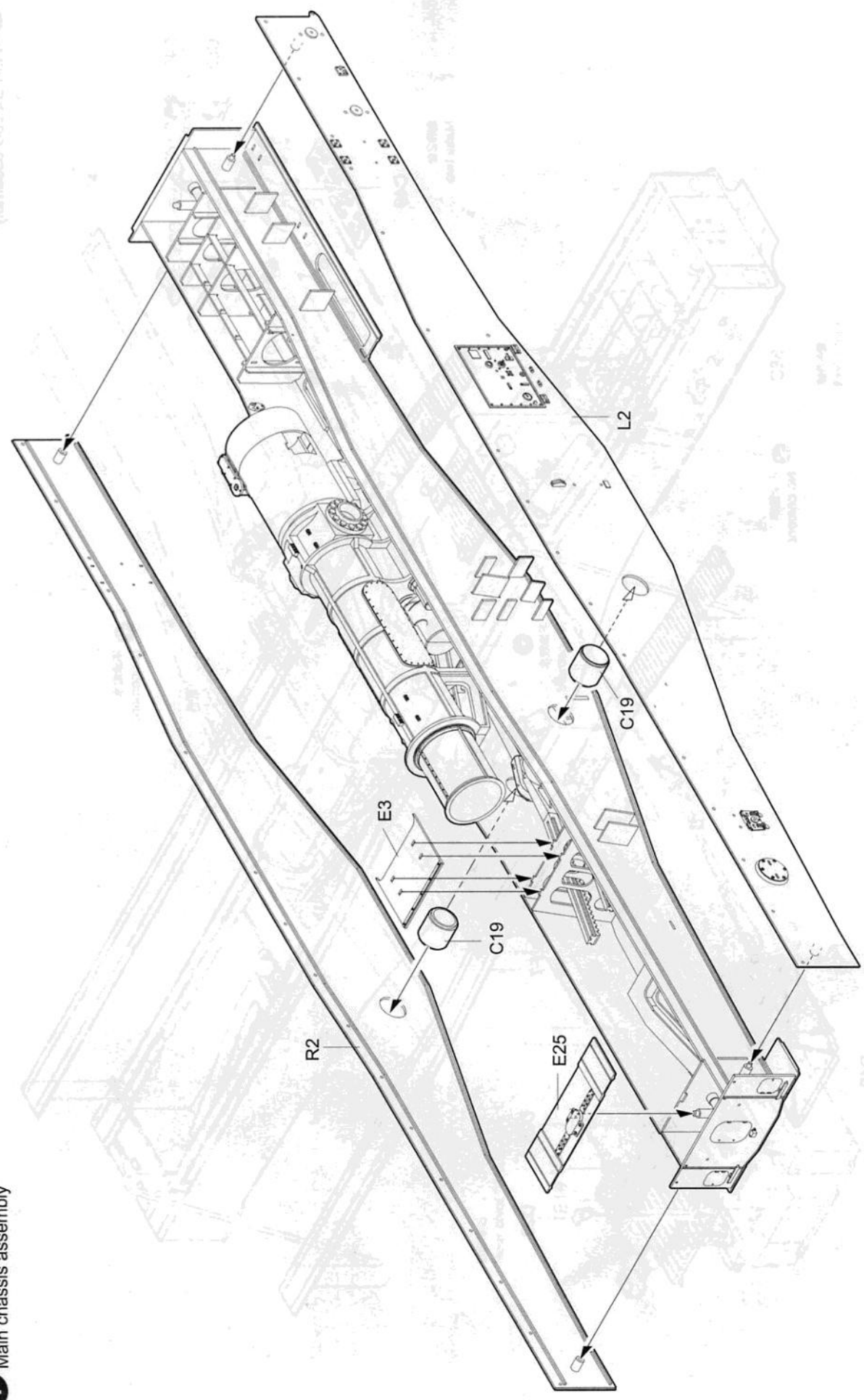
4 炮架组装 Main chassis assembly



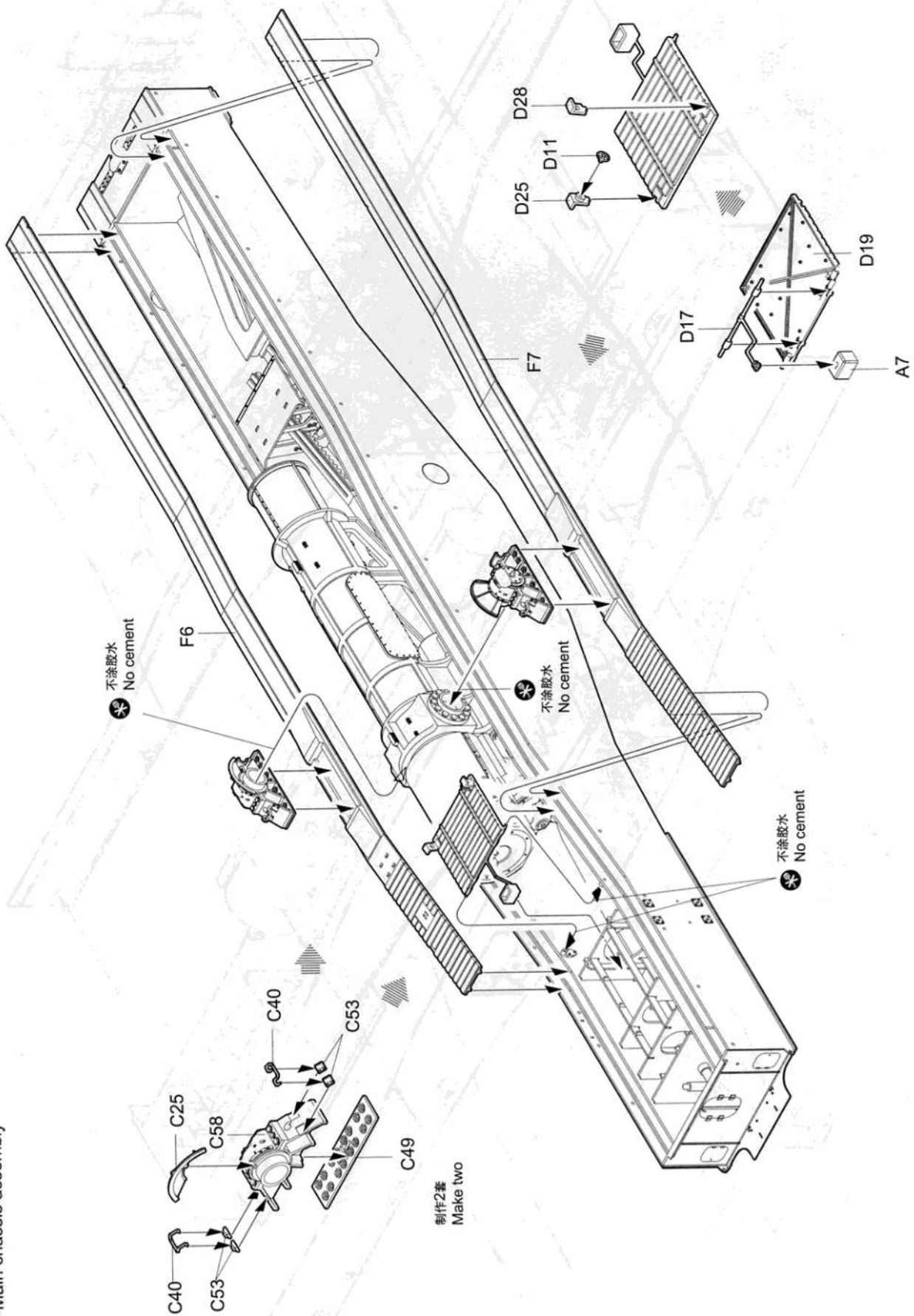


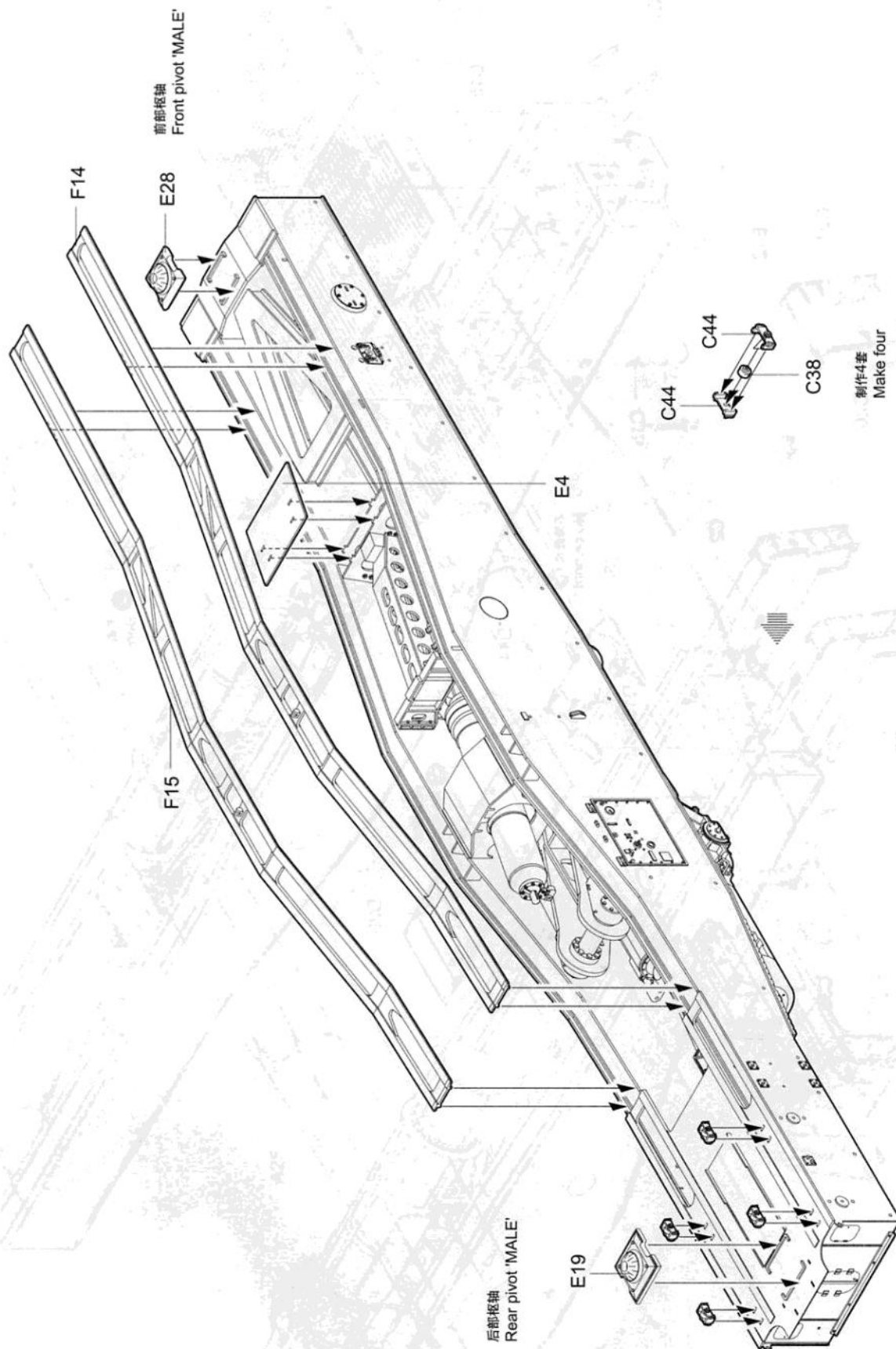
7 炮架组装
Main chassis assembly

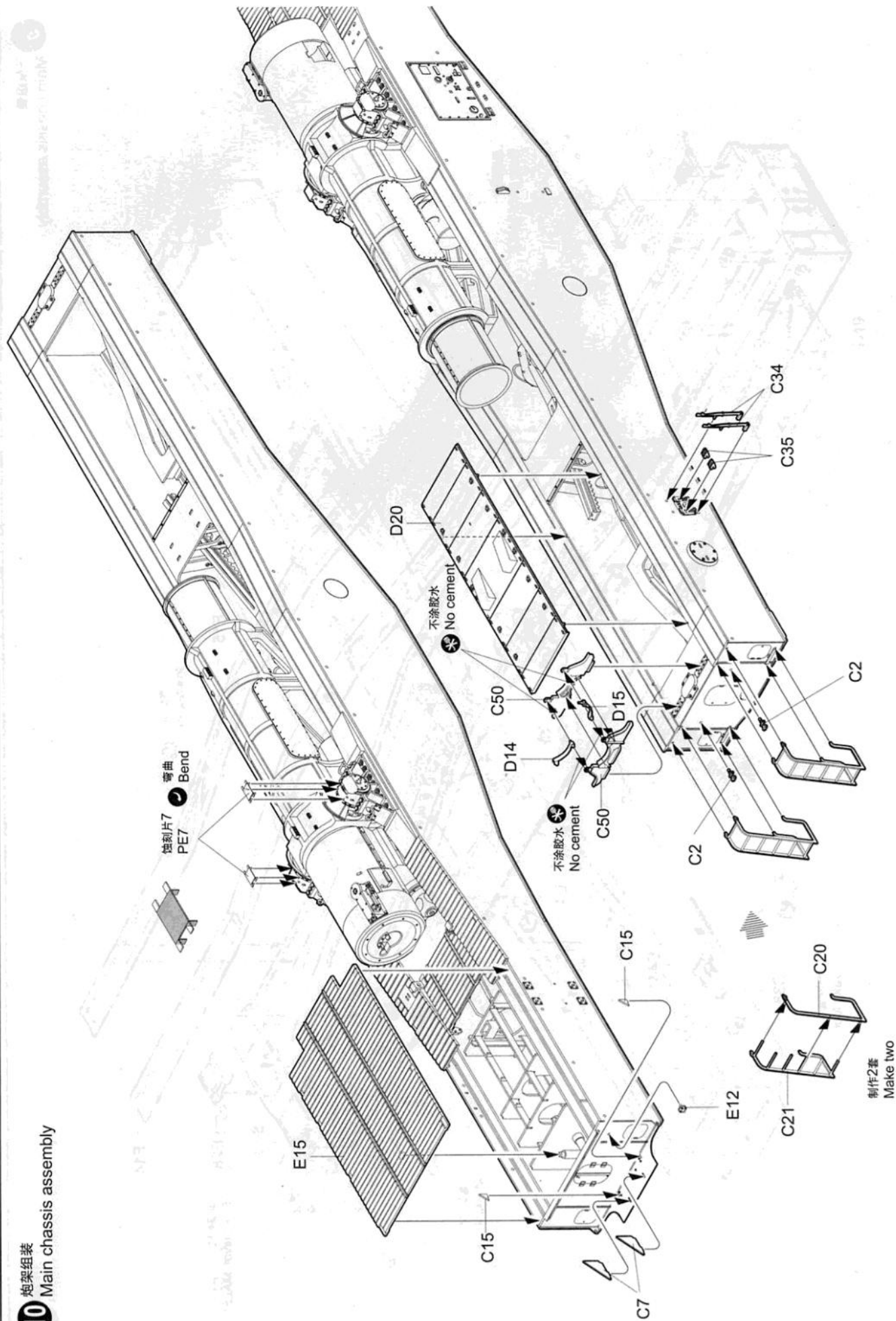
图 3
YH10000 215-120 mm



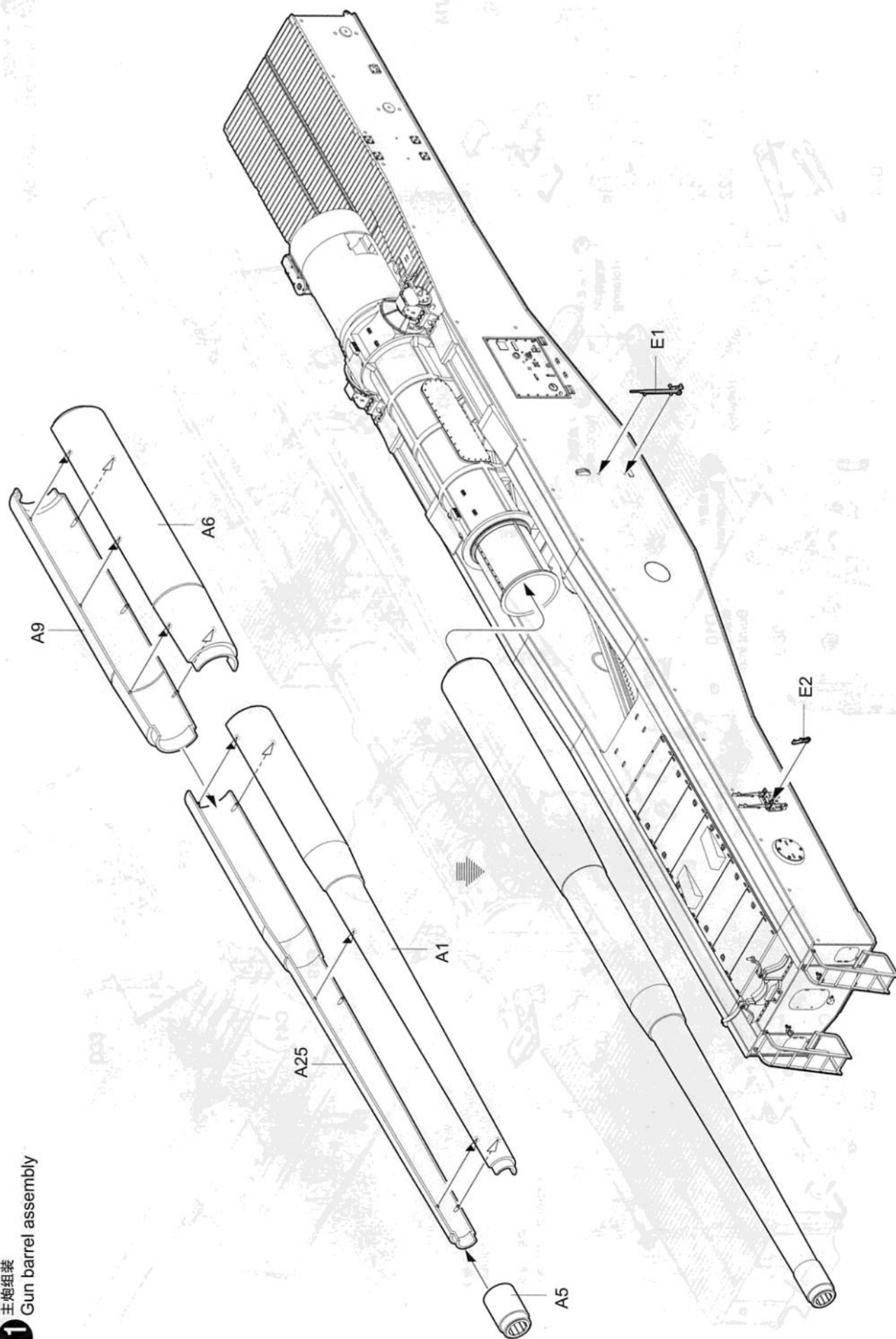
8 炮架组装 Main chassis assembly

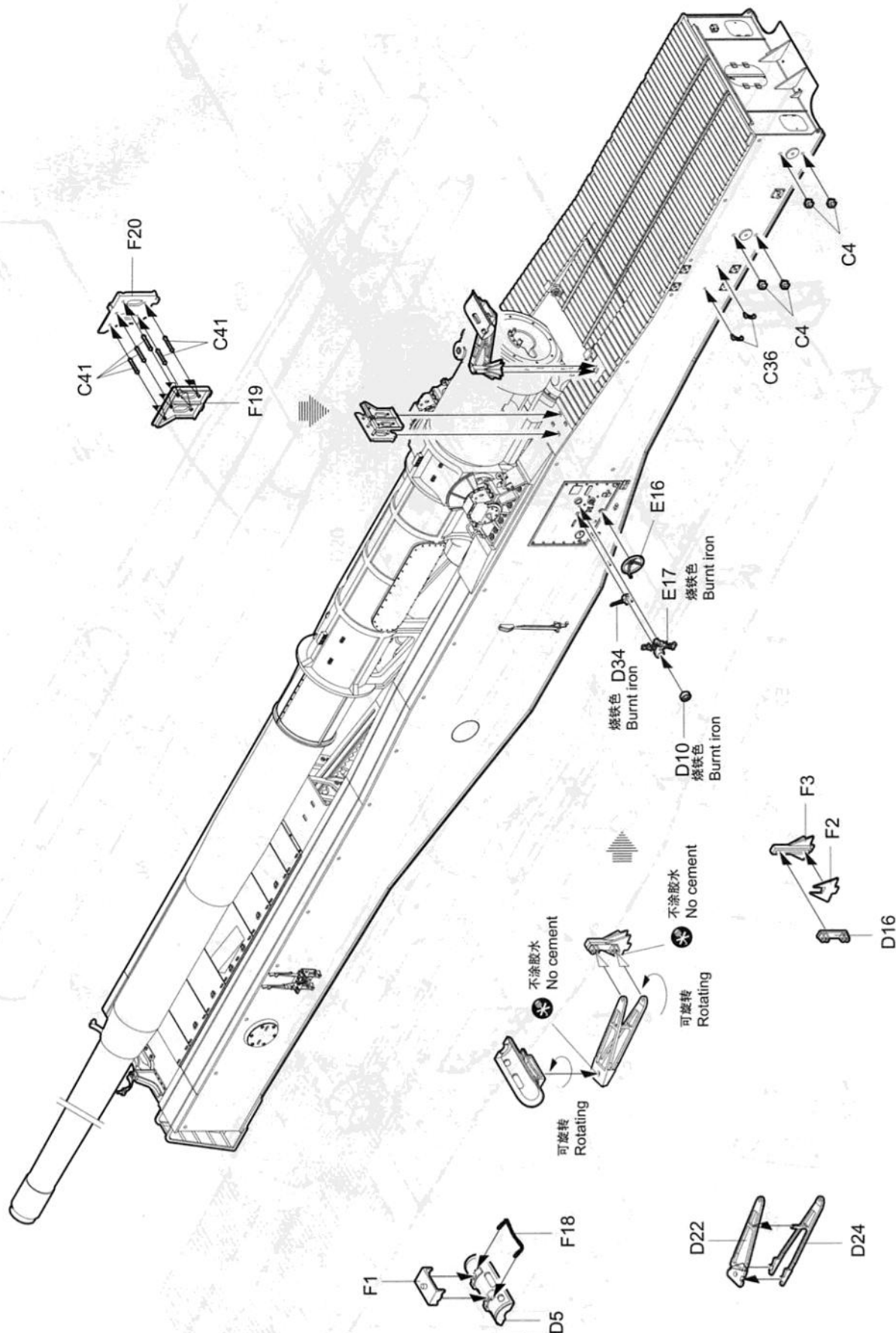




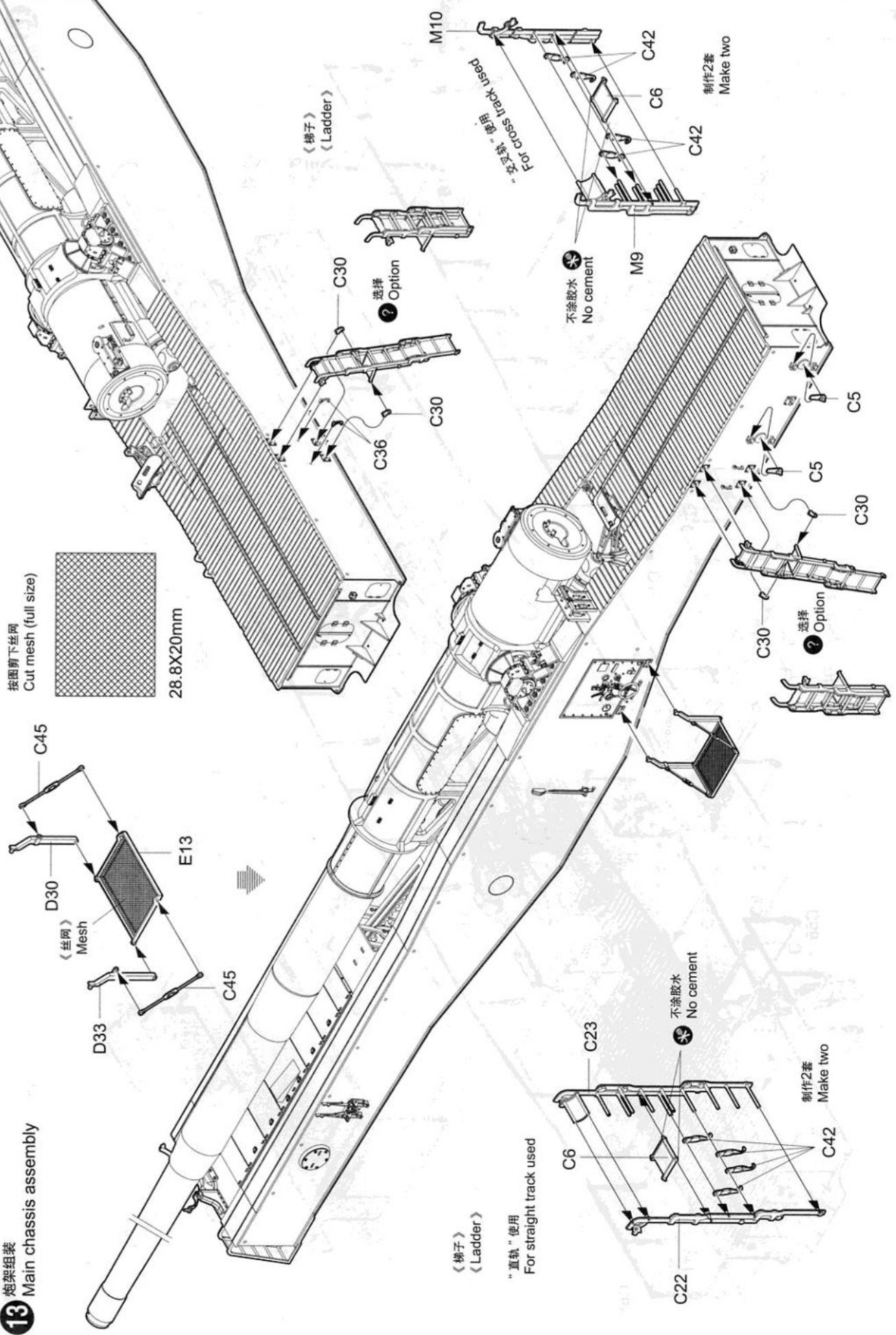


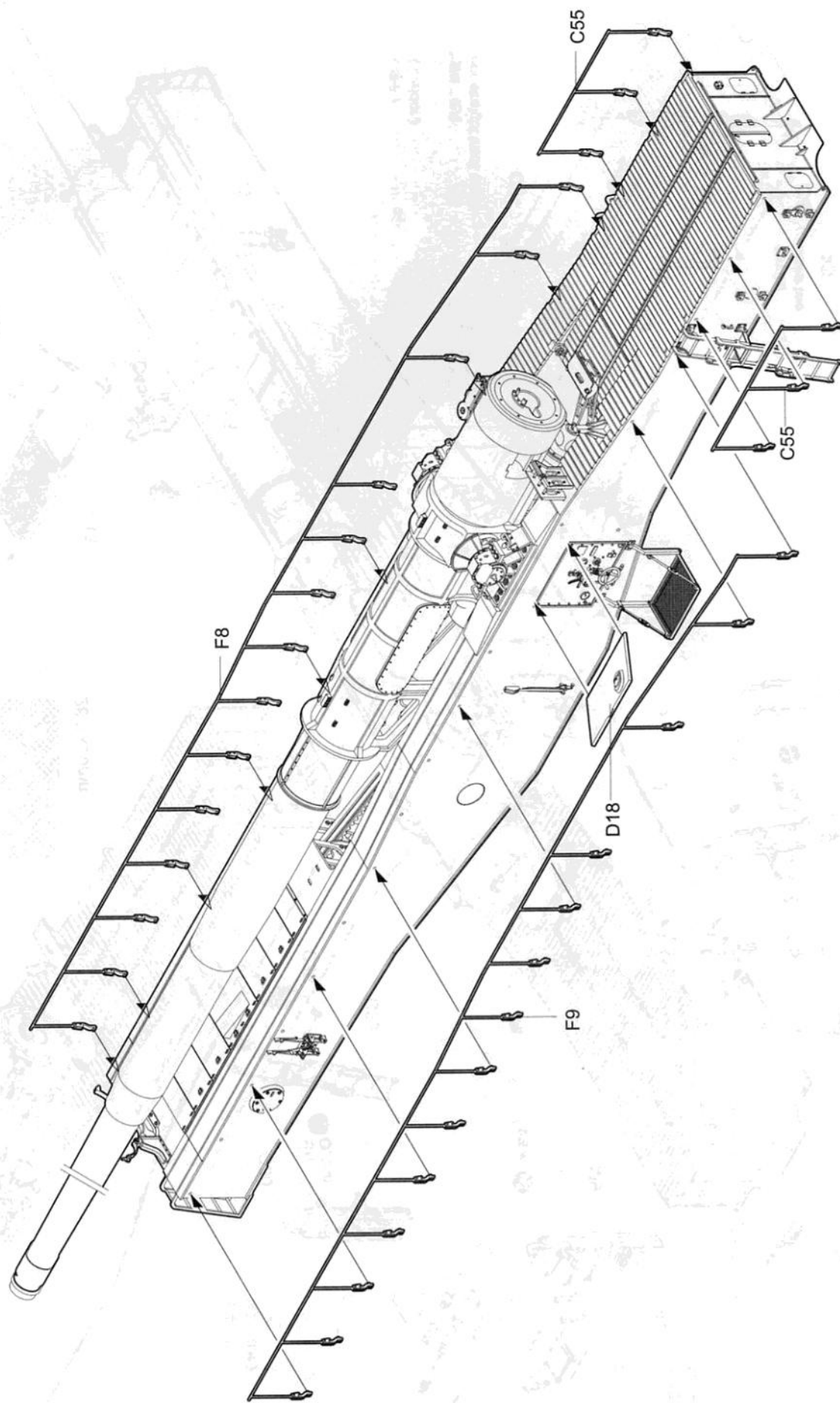
11 主炮组装
Gun barrel assembly



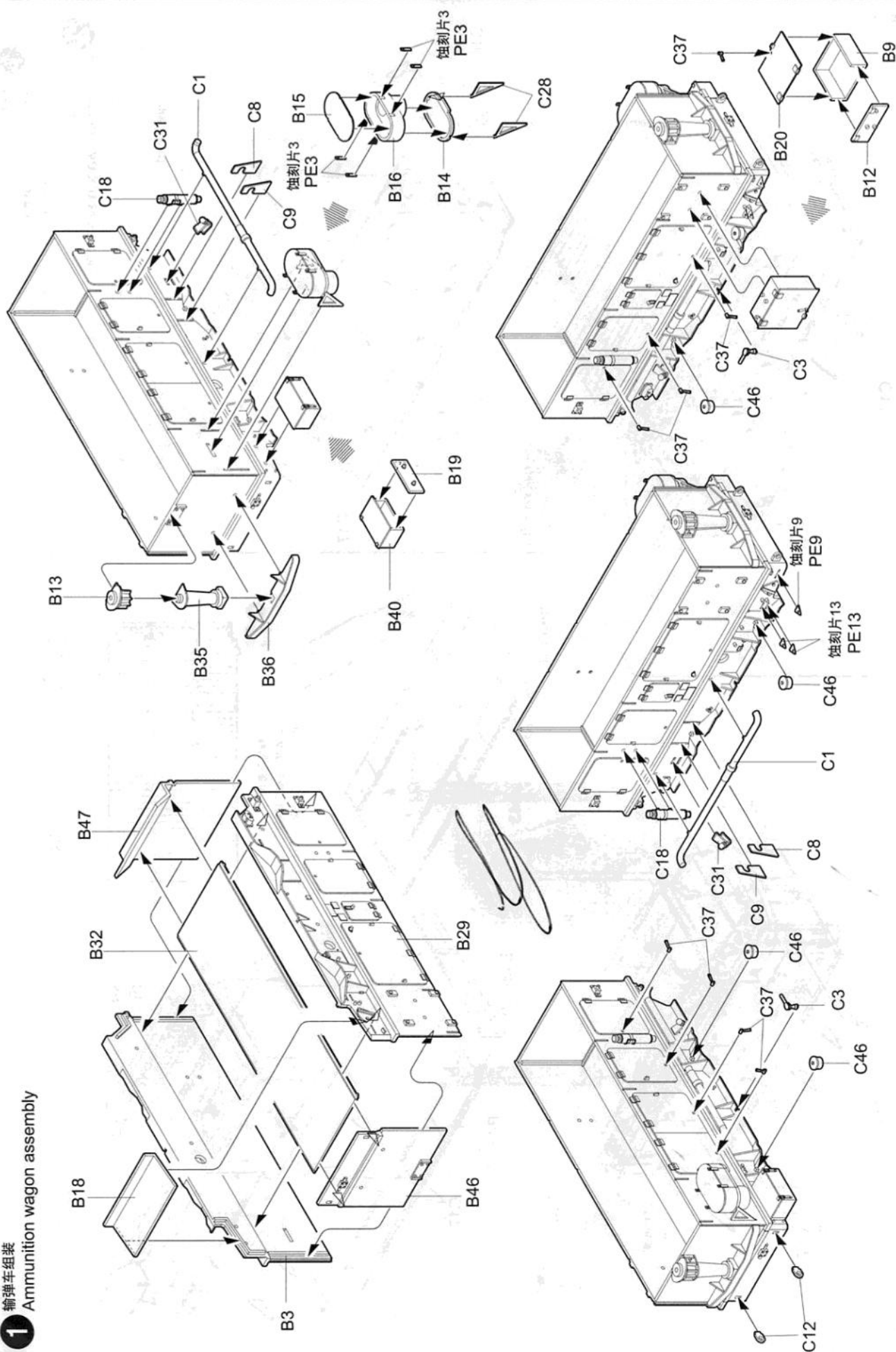


13 炮架组装 Main chassis assembly





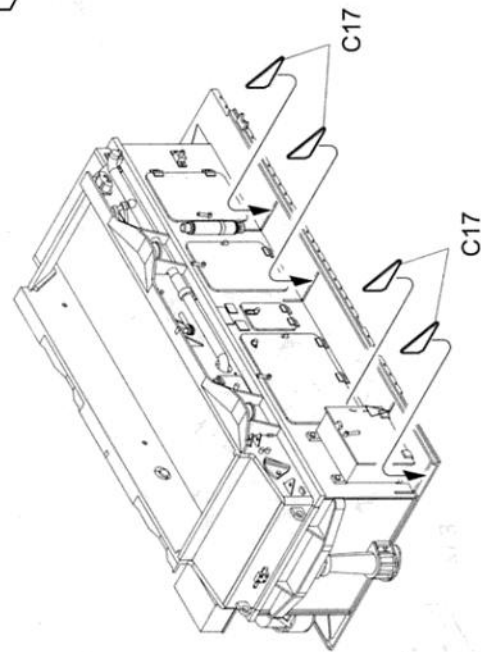
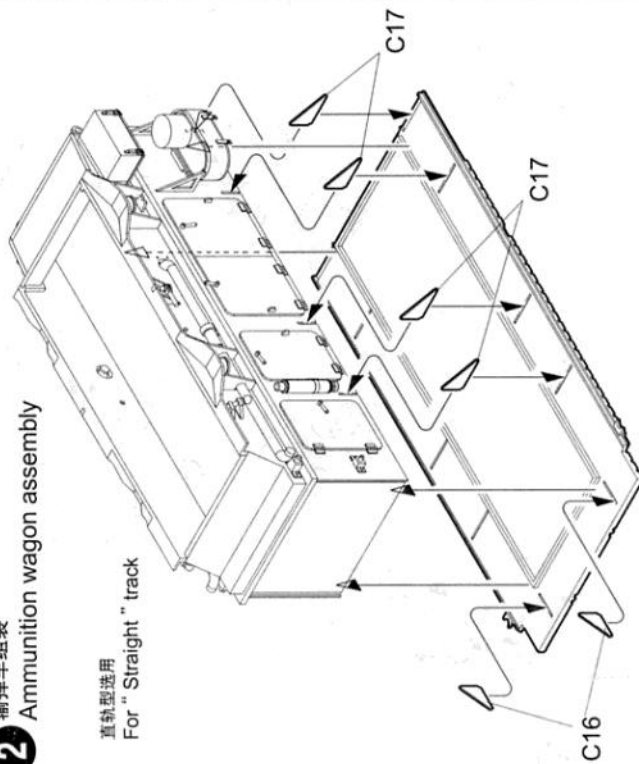
1 输弹车组装
Ammunition wagon assembly



? 选择
option

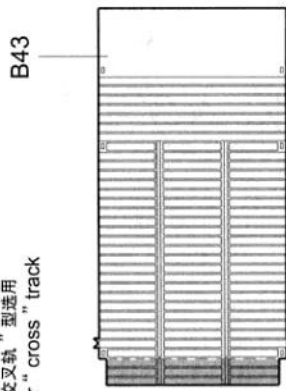
2. 弹药车组 Ammunition wagon assembly

直轨型选用
For "Straight" track

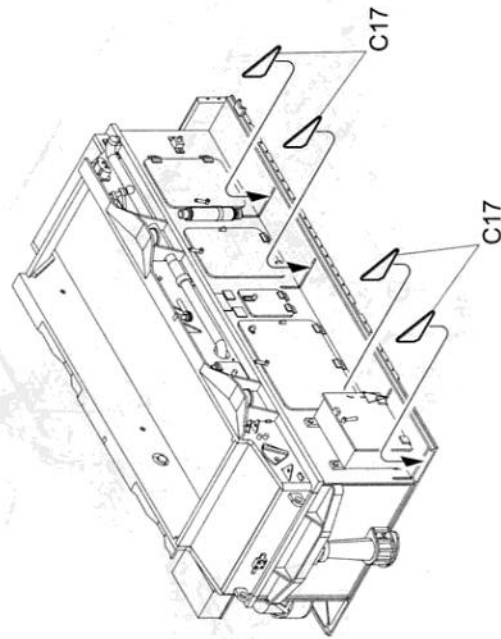
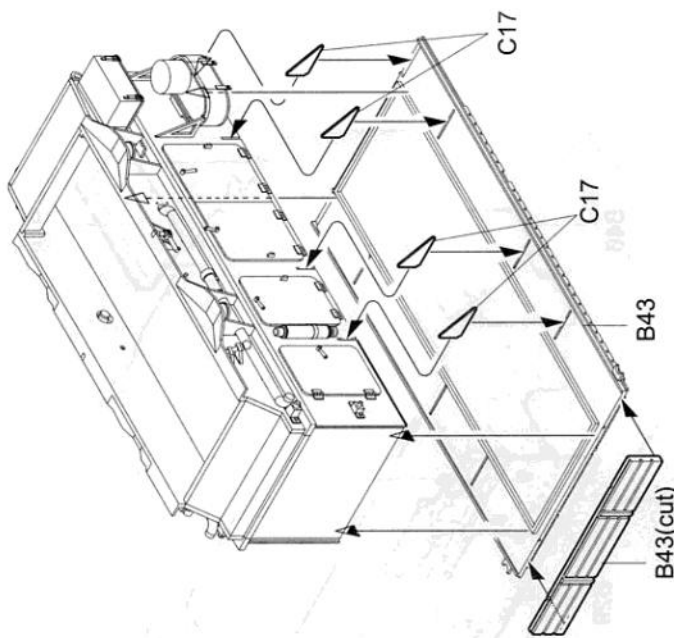
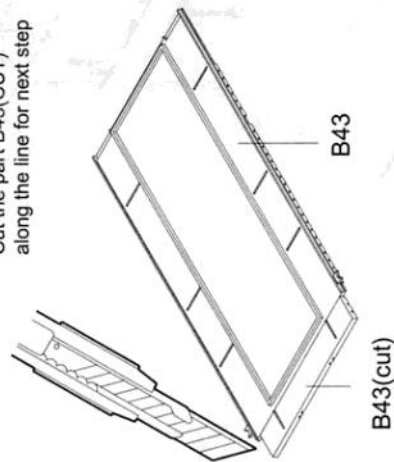


00207

“交叉轨”型选用
For "cross" track



沿线切下备用
Cut the part B43(CUT)
along the line for next step



38

3 弹药车组装

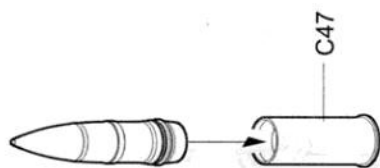
Ammunition wagon assembly



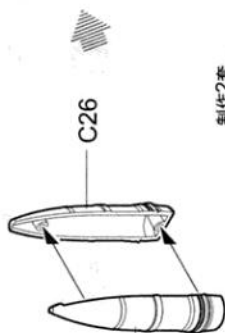
金属黑
Metal black

255.5 Kg
Ei

贴纸 15
Decal 15

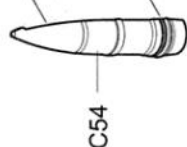


C47

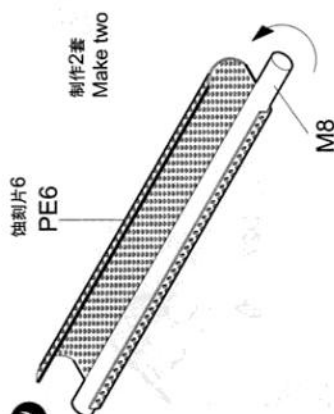


C26

制作2套
Make two



C54

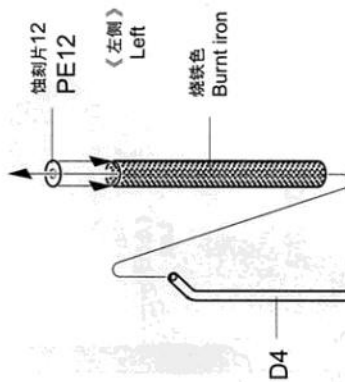


M8

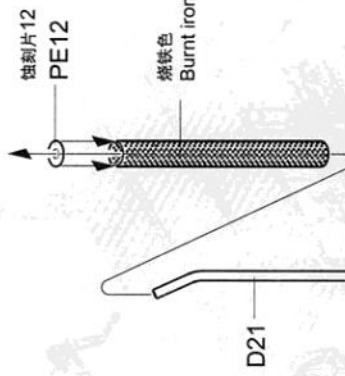
蚀刻片 6
PE6

弯曲
Bend

制作2套
Make two



D4



D21

蚀刻片 12
PE12

蚀刻片 12
PE12

烧铁色
Burnt iron

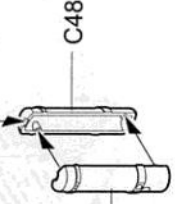
烧铁色
Burnt iron

《左侧》
Left

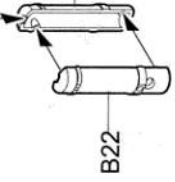
《右侧》
Right

蚀刻片 12
PE12

蚀刻片 12
PE12



B21



B22

蚀刻片 10
PE10

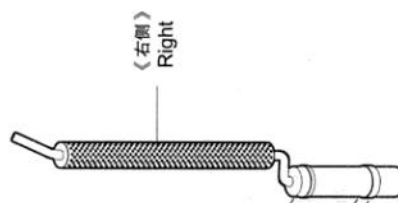
蚀刻片 11
PE11

可旋转
Rotating

B44

B45

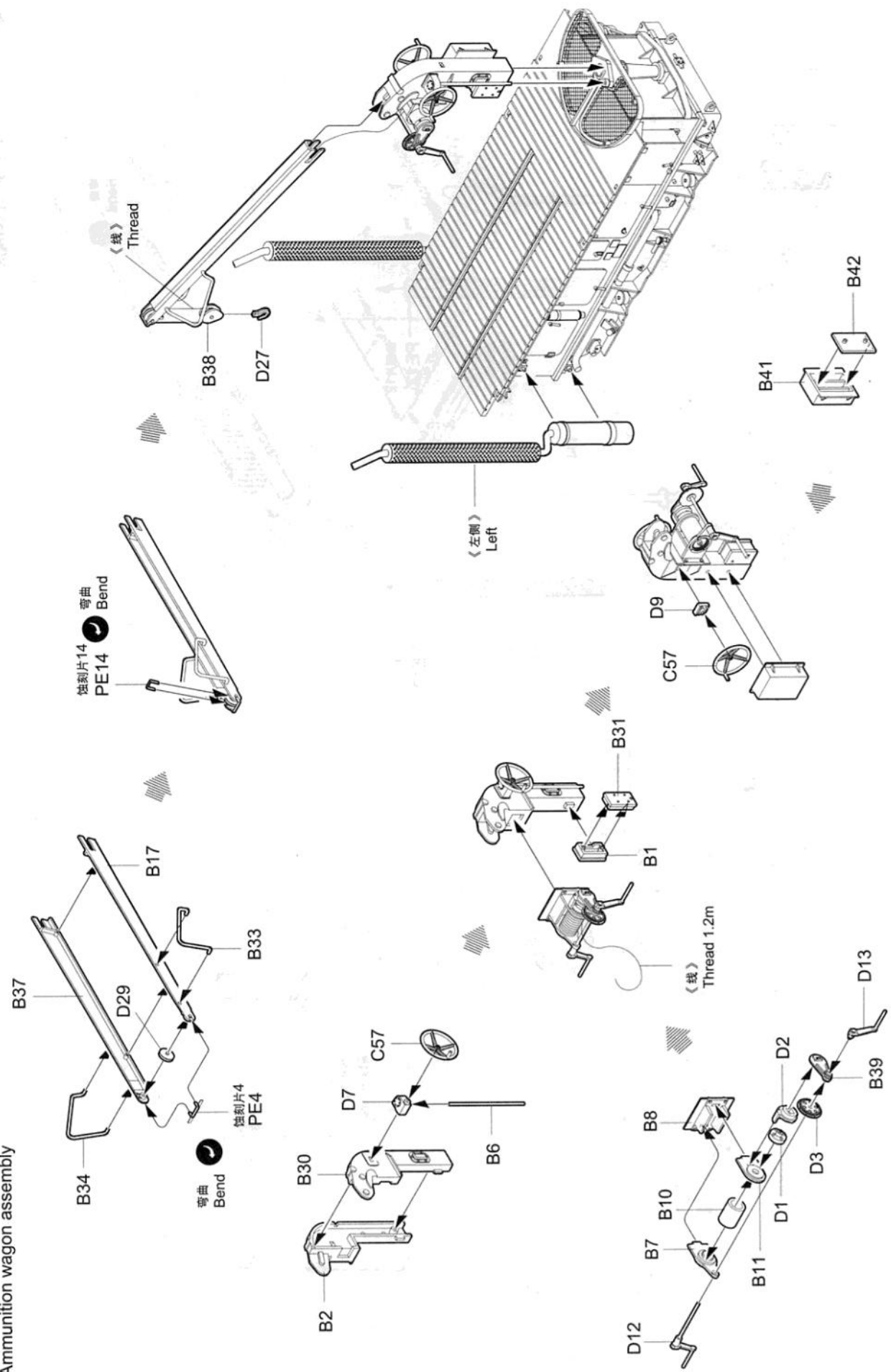
不涂胶水
No cement



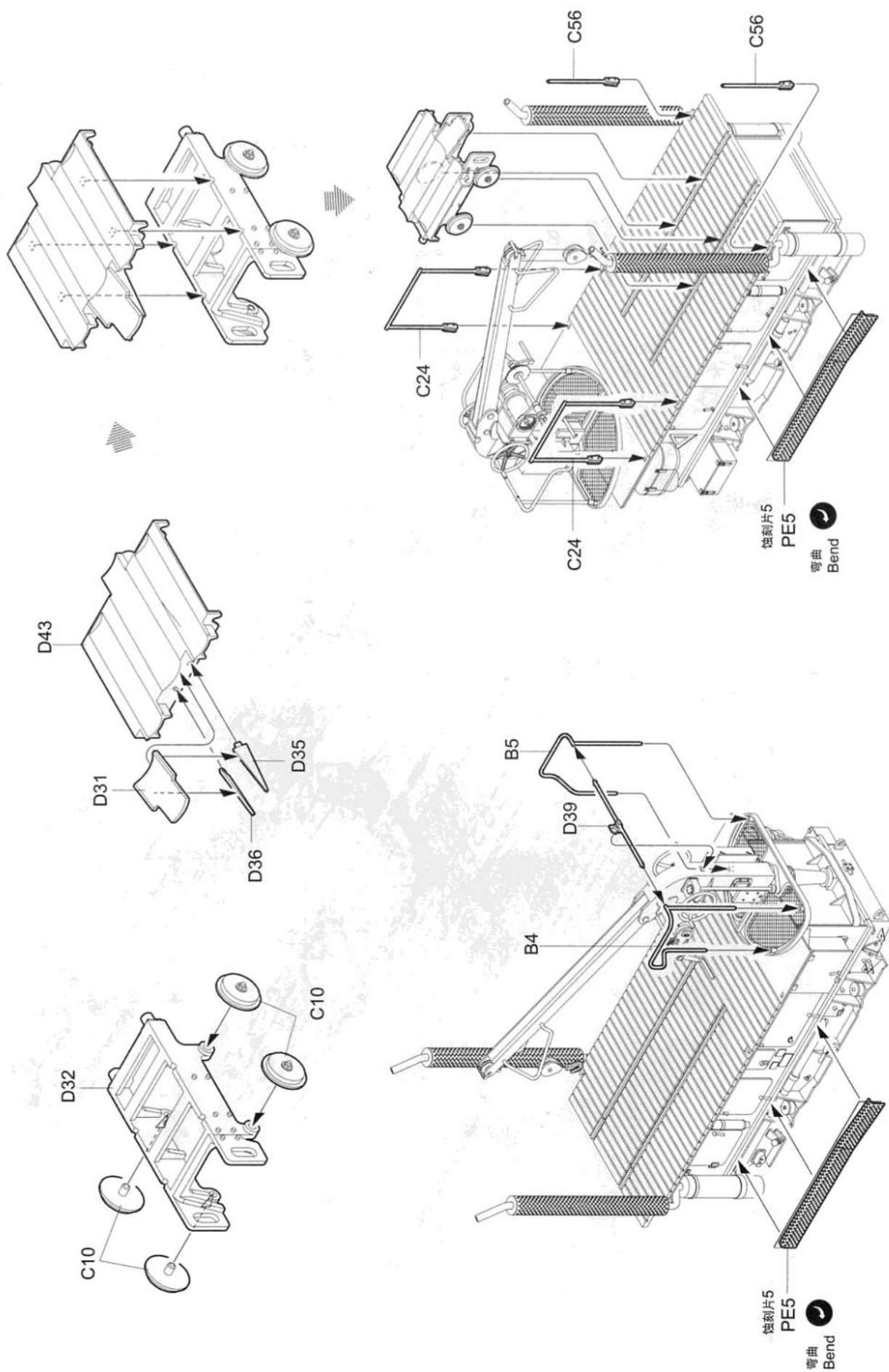
《右侧》
Right

4 输弹车组装

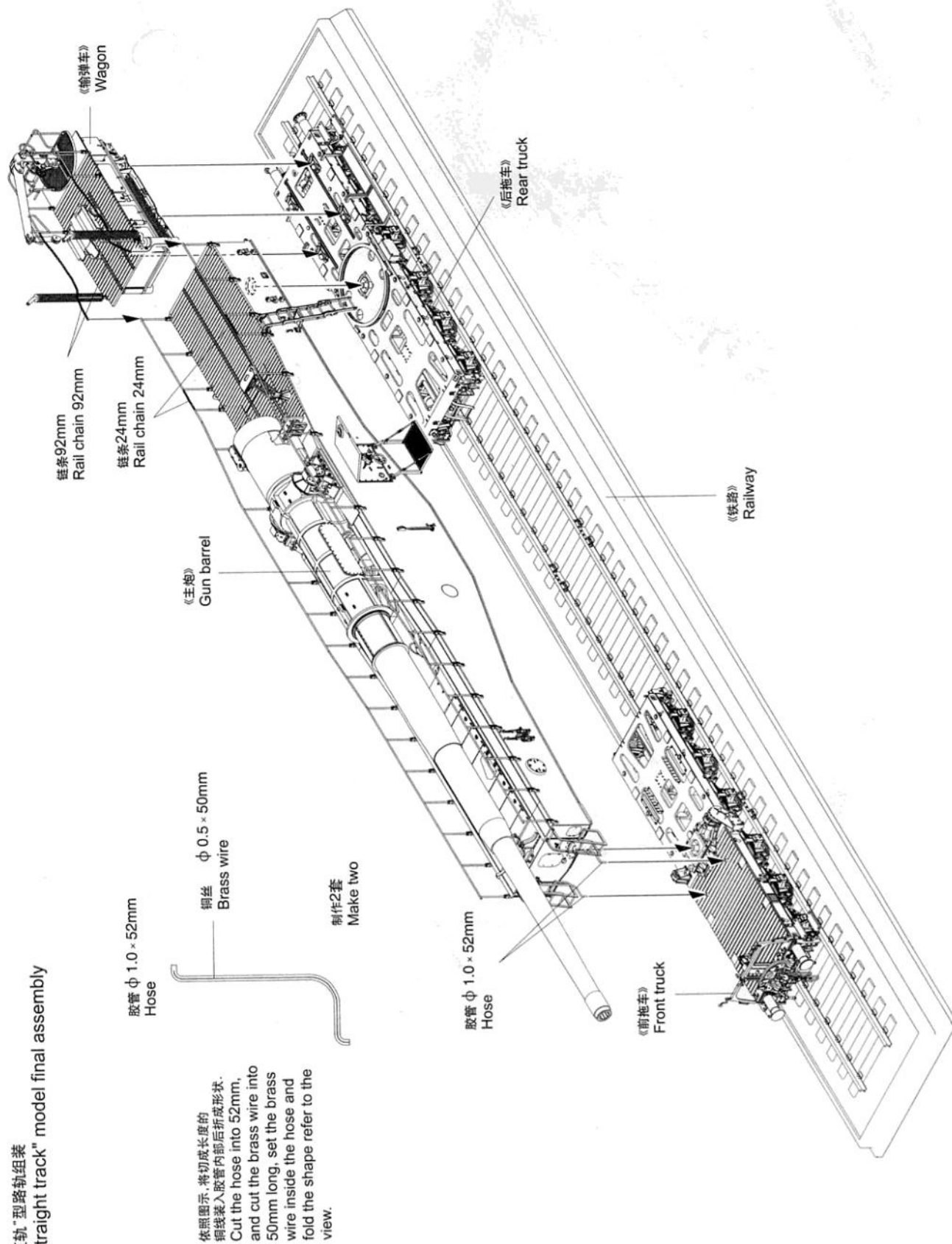
Ammunition wagon assembly



5 输弹车组装 Shell truck assembly

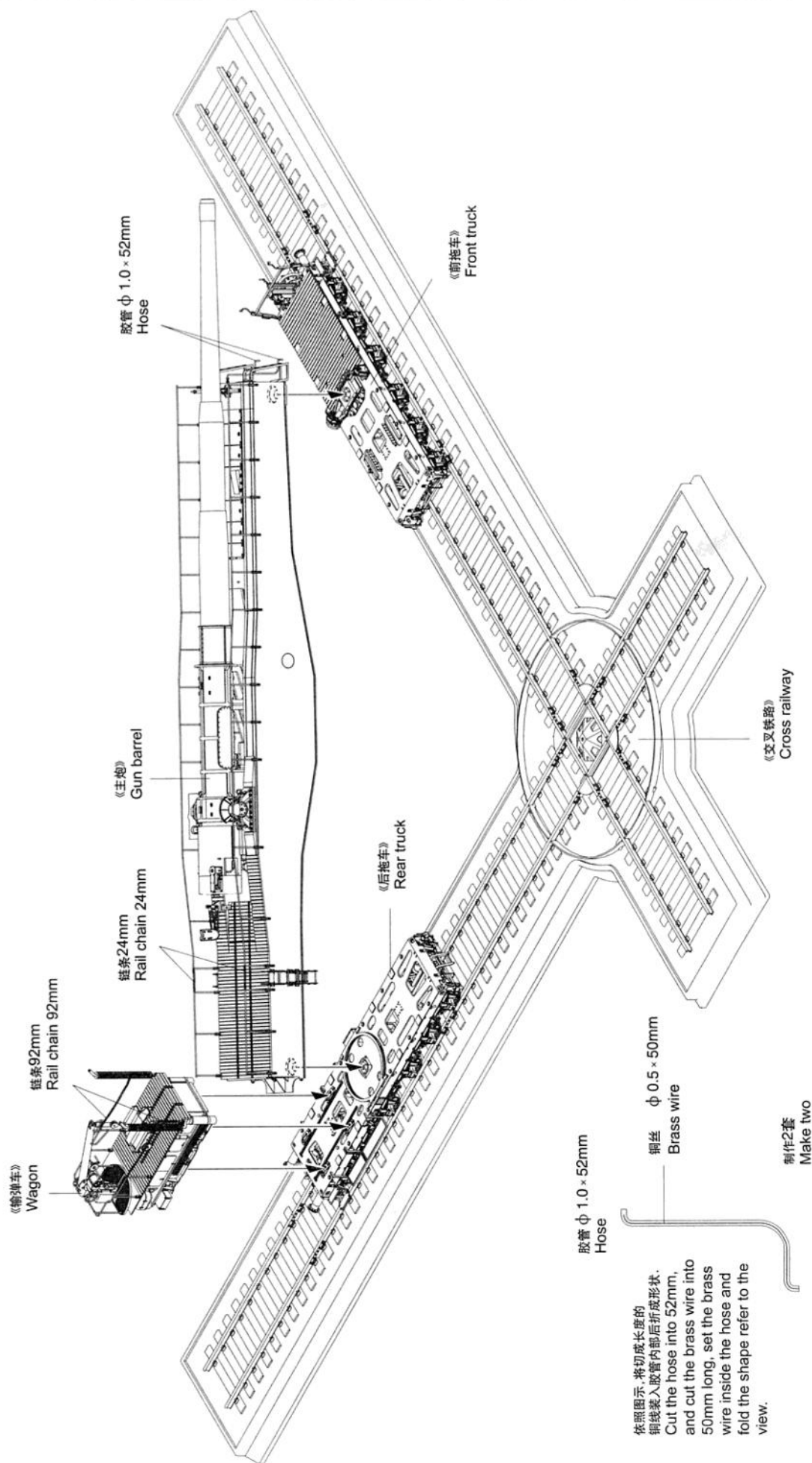


"直轨"型路轨组装
"Straight track" model final assembly



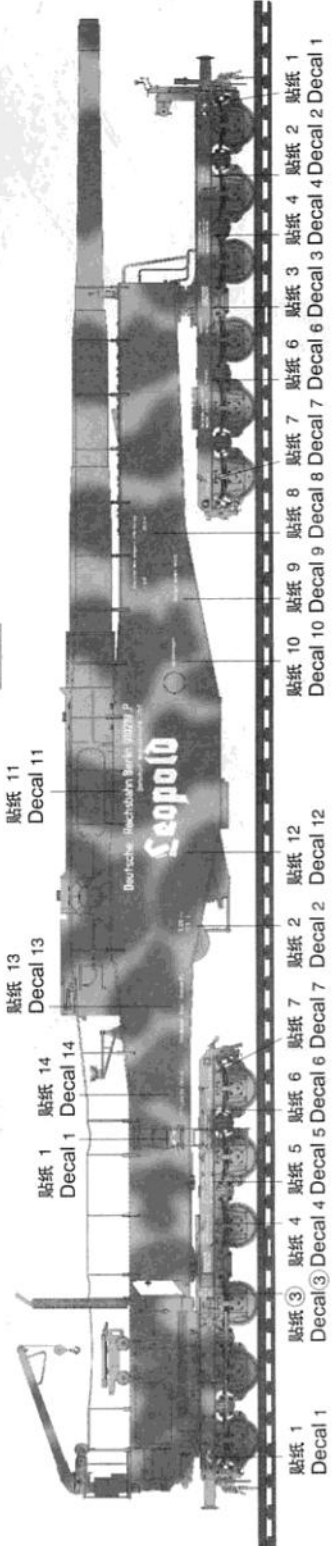
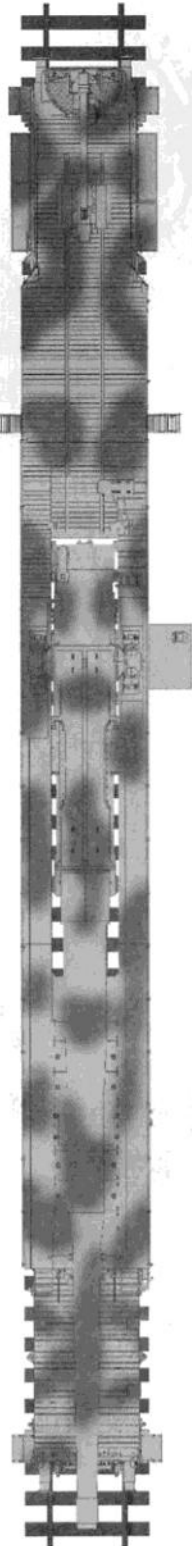
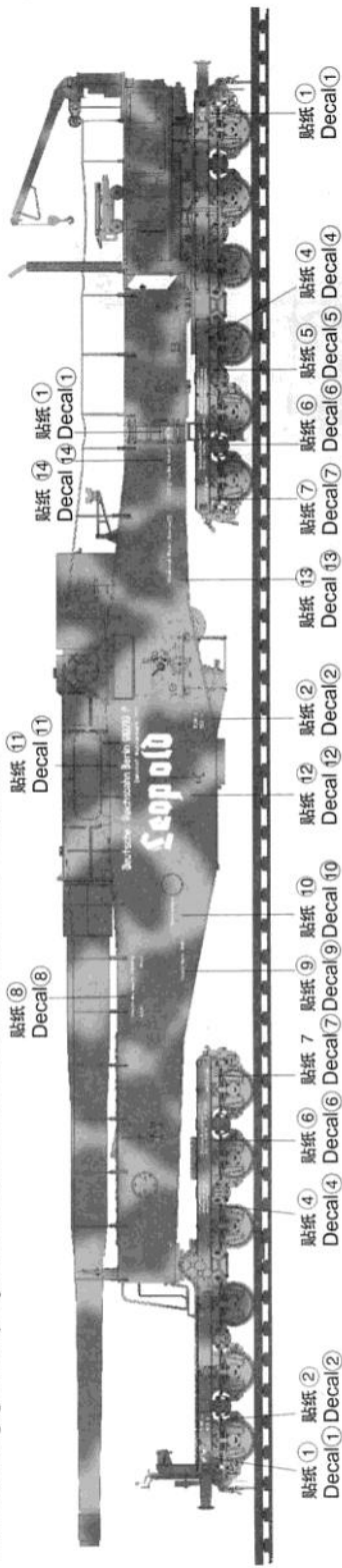
依照图示,将切成长度的
铜线装入胶管内折成形状。
Cut the hose into 52mm,
and cut the brass wire into
50mm long, set the brass
wire inside the hose and
fold the shape refer to the
view.

"交叉"型路轨组装
"Cross track" model final assembly

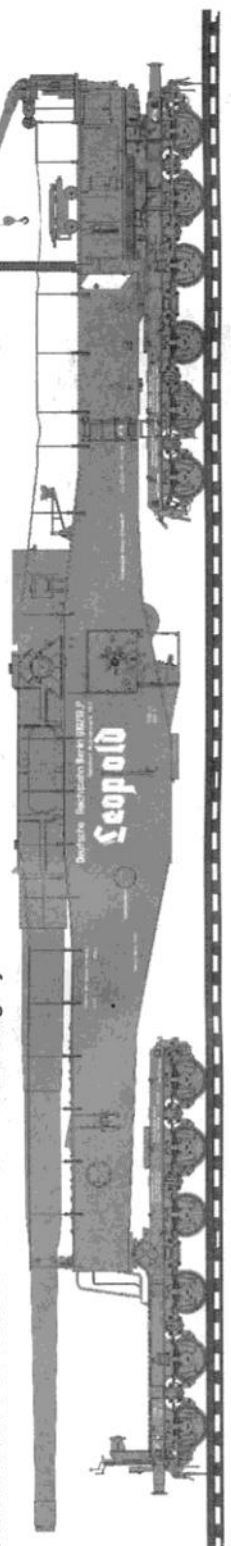


涂装同标贴指示 Painting & Marking guide

1 The existing gun displayed in USA at Aberdeen/"Anzio Annie" Italy, 1944

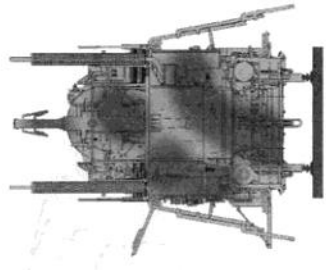
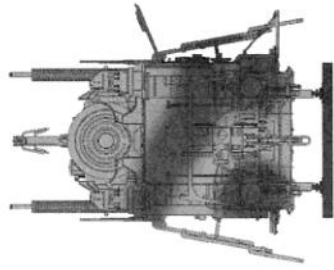


2 Eisb. batt. 710 Calais/France 1941 : Panzer grey overall



Testors MM	Rally Scale	Gunze Sangyo
MM 2094	505110	H-32 40
MM 2095	505111	H-79 39
MM 2096	505112	H-47 41
		H-76 61
		H-10 10

Dark Yellow	深黄色
Red brown	红棕色



Germany gray	德国灰
--------------	-----