

MAUS II PANZERKAMPFWAGEN

GERMAN SUPER HEAVY TANK

德國超重型坦克“鼠2”型



1/72 SCALE
Item No. VS720006

Meaning of icons



FILL HOLE
填平孔洞



OPEN HOLE
鑽出孔洞



OPTIONAL
可選擇使用



2 SETS NEEDED
同樣的制作二組



REMOVE
切除



BE CAREFUL
小心注意



APPLY DECAL
貼上水貼



BEND
曲折



DO NOT CEMENT
不用粘接



INSTANT GLUE
速干膠
瞬間接著劑

CAUTION:

1. When you use glue or paint, do not use near a open flame, and sue in a well-ventilated room.
2. Cut the parts off properly and throw waste parts into dustbox at once.
3. Keep all parts out of small children. Children must not be allowed to put any parts in their mouths, or pull plastic bags over their head.
4. Do not play with the parts for any other purpose, as some parts may be to sharp. More caution and care needed for families with infants.

注意:

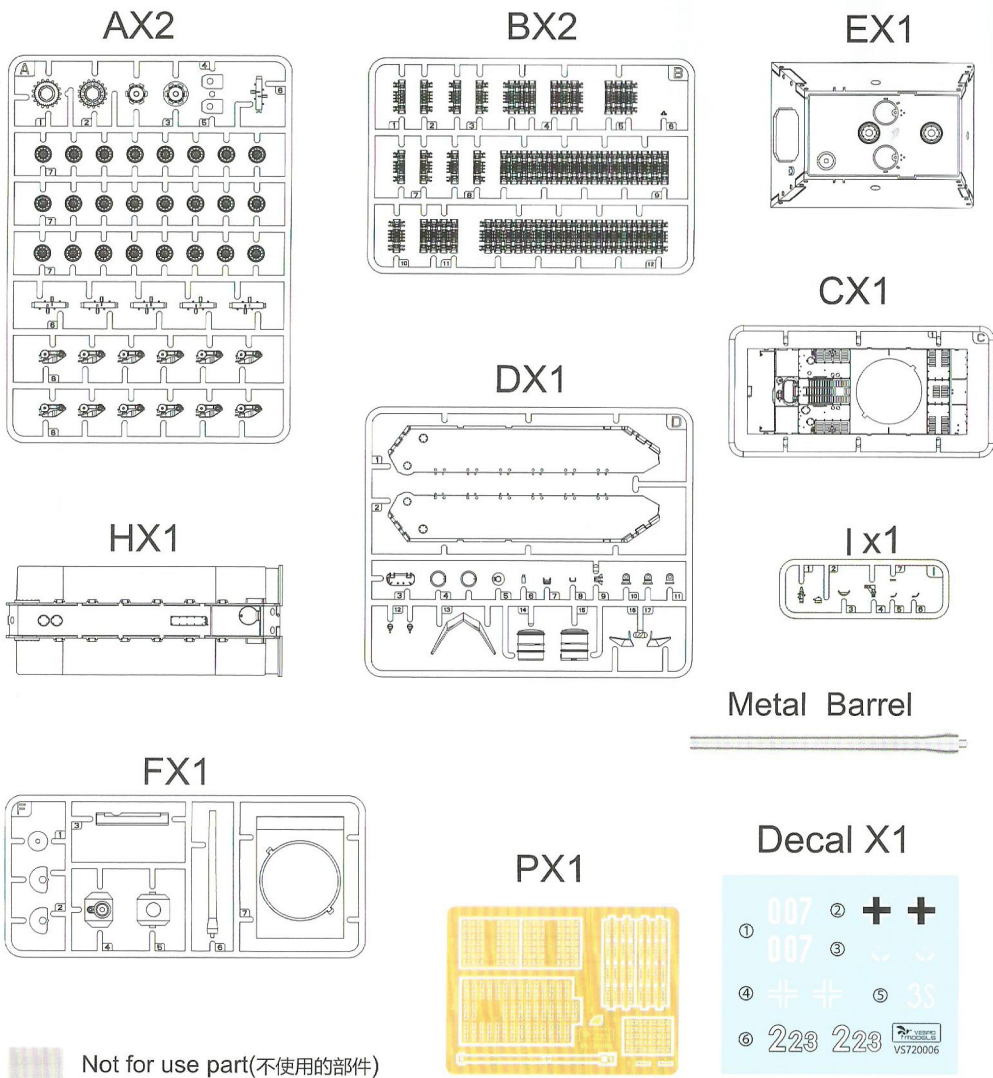
1. 當組裝模型時應遠離火種及在空氣流通的房間內進行。
2. 廢置膠料應掉棄在環保回收的垃圾箱內。
3. 由於模型套件有許多細小零件，請勿讓小孩接觸以免產生誤吞之危險。也別讓小孩把包裝膠件之透明塑料袋套在頭上，這很容易引致窒息。
4. 由於零件有不少尖角部份，請勿把玩及作其他用途，請注意及小心保護你的家人。

CORRECT METHOD FOR APPLYING DECALS:

1. Clean model surface with wet cloth.
2. Cut out of decal sheet and dip them in cold water for 15 seconds.
3. Place decal on proper position on model.
4. Slide off base paper leaving decals on model with wet finger tip.
5. Adjust decals to exact position, push out excess water under decal with soft cotton cloth.

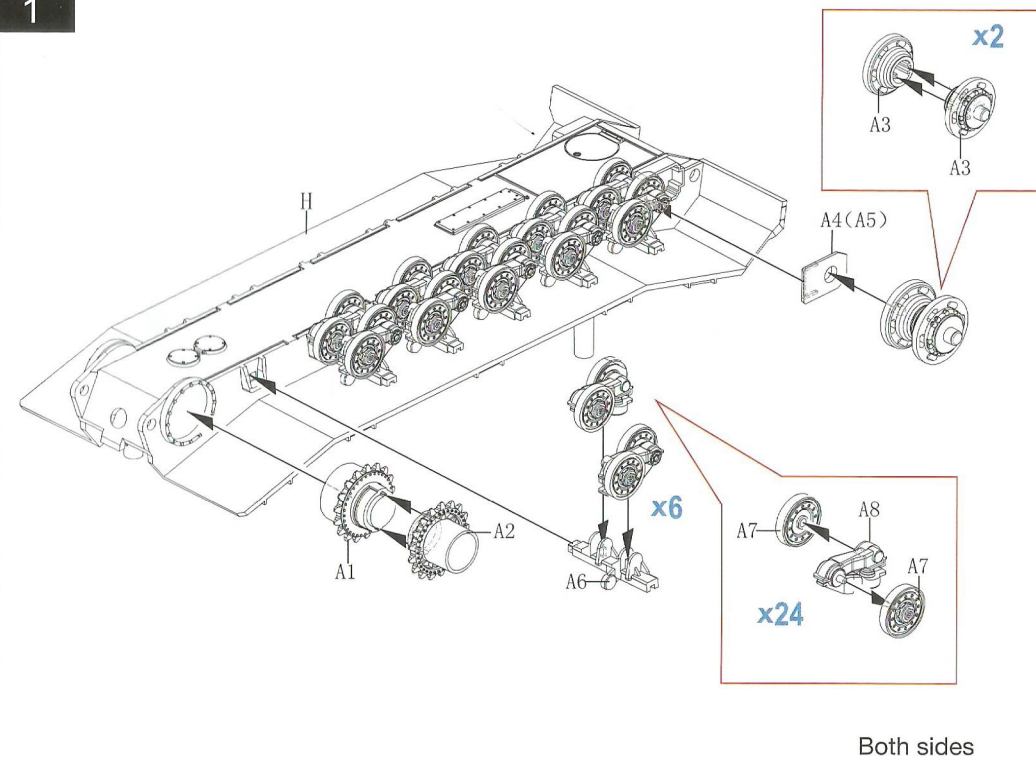
正確貼上水貼紙的方法:

1. 將模型表面擦幹淨。
2. 將貼紙剪下泡入清水中約15秒。
3. 將泡濕之貼紙取出置放欲貼處旁。
4. 用指尖輕推貼紙表面使其滑出底紙。
5. 將貼紙調整至適當位置并輕擦拭水份。

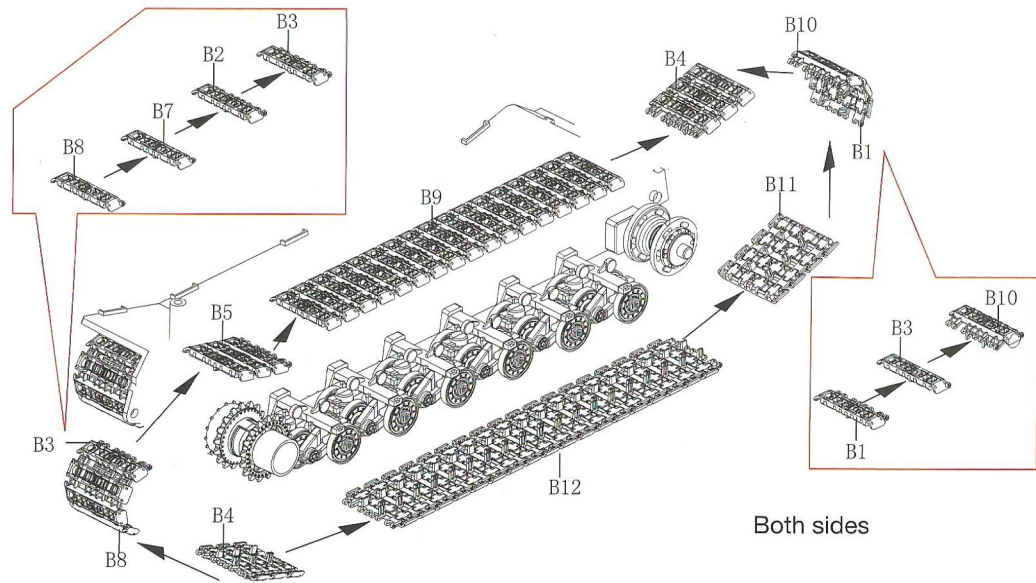


Colour	MR.Hobby	Hobby Color	Humbrol	Tamiya
A Red Brown	H-47	C-41	62	XF-64
B Steel	H-18	C-28	53	X-10
C Dark Green	/	C-70	/	TS-2
D Dark Yellow	H-79	C-39	83/93	XF-60
E Flat White	H-11	C-62	34	XF-2

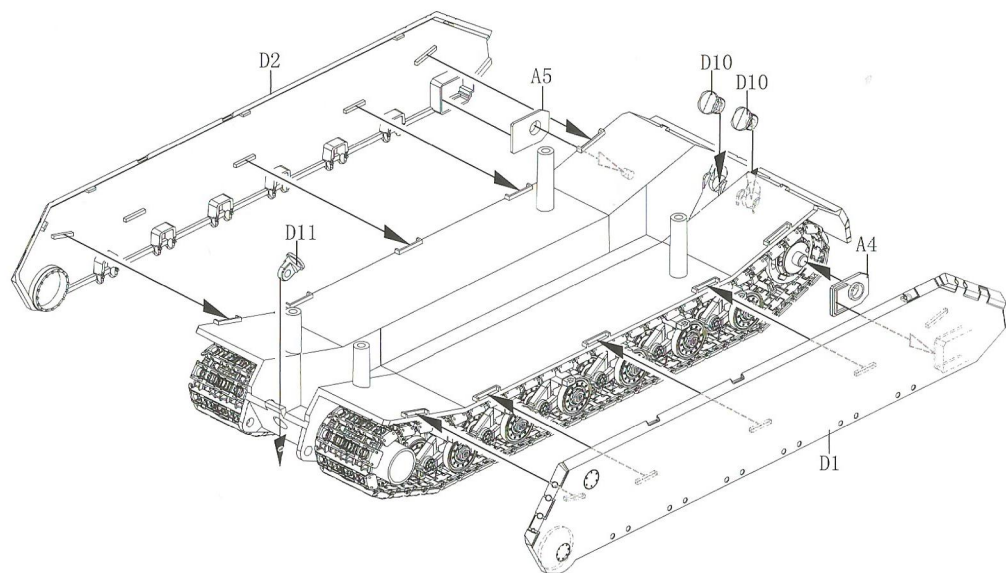
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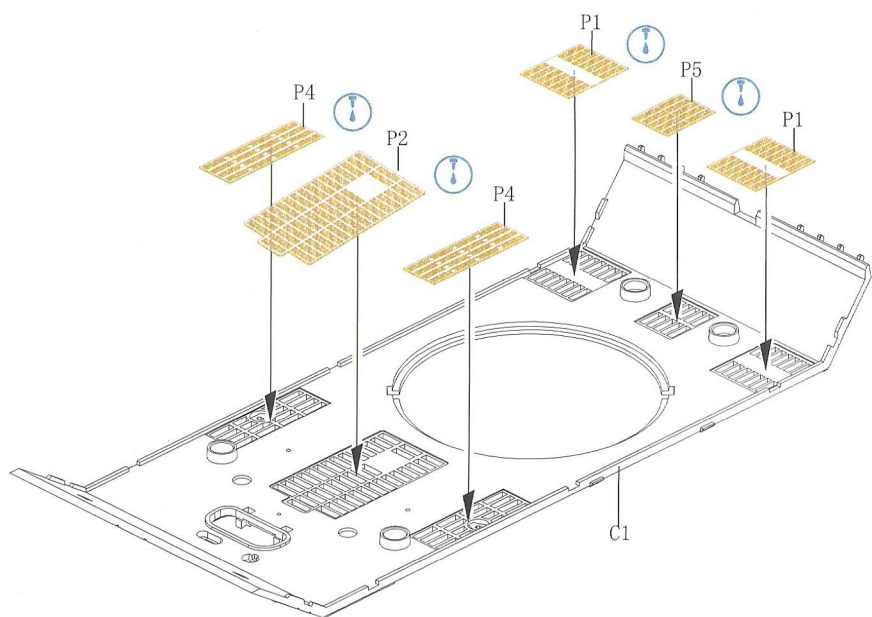
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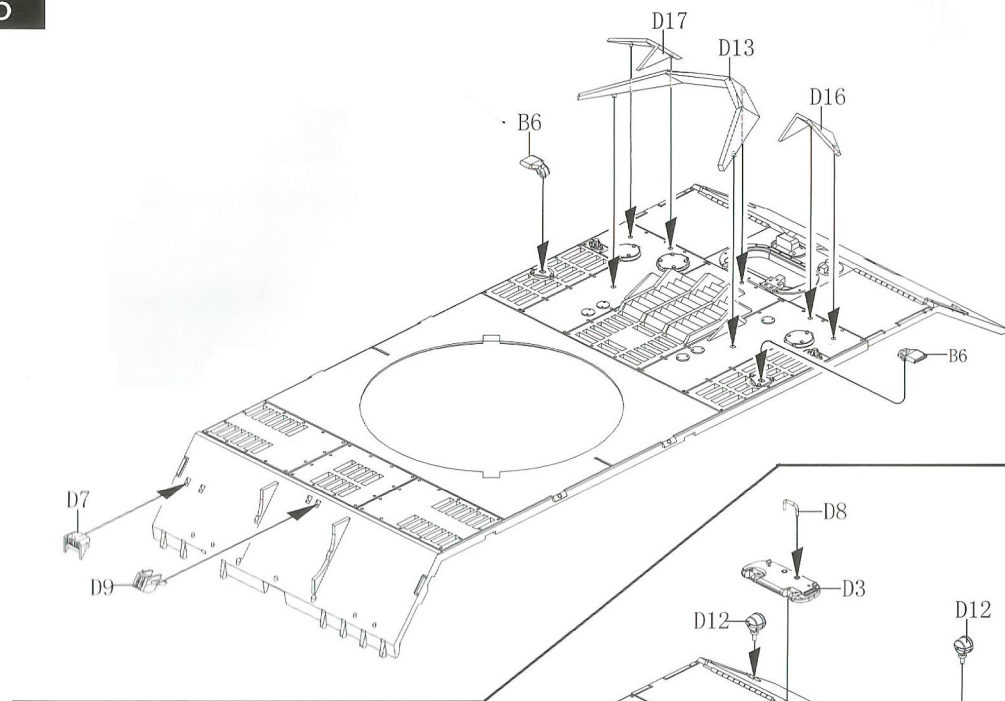


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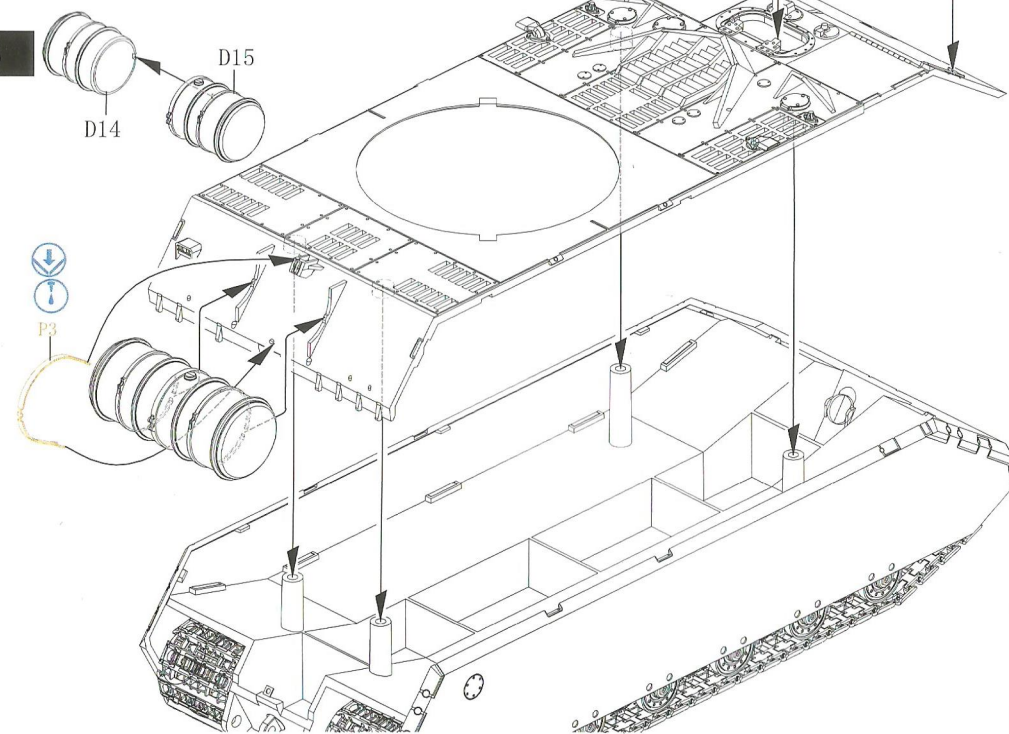


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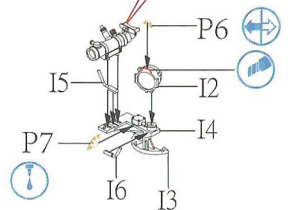
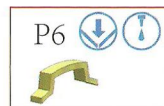
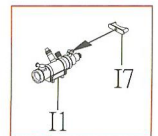
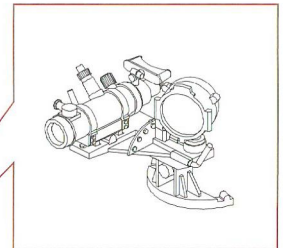
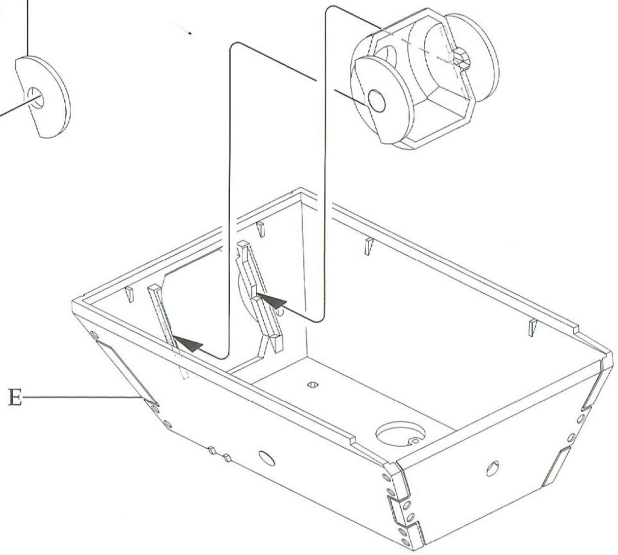


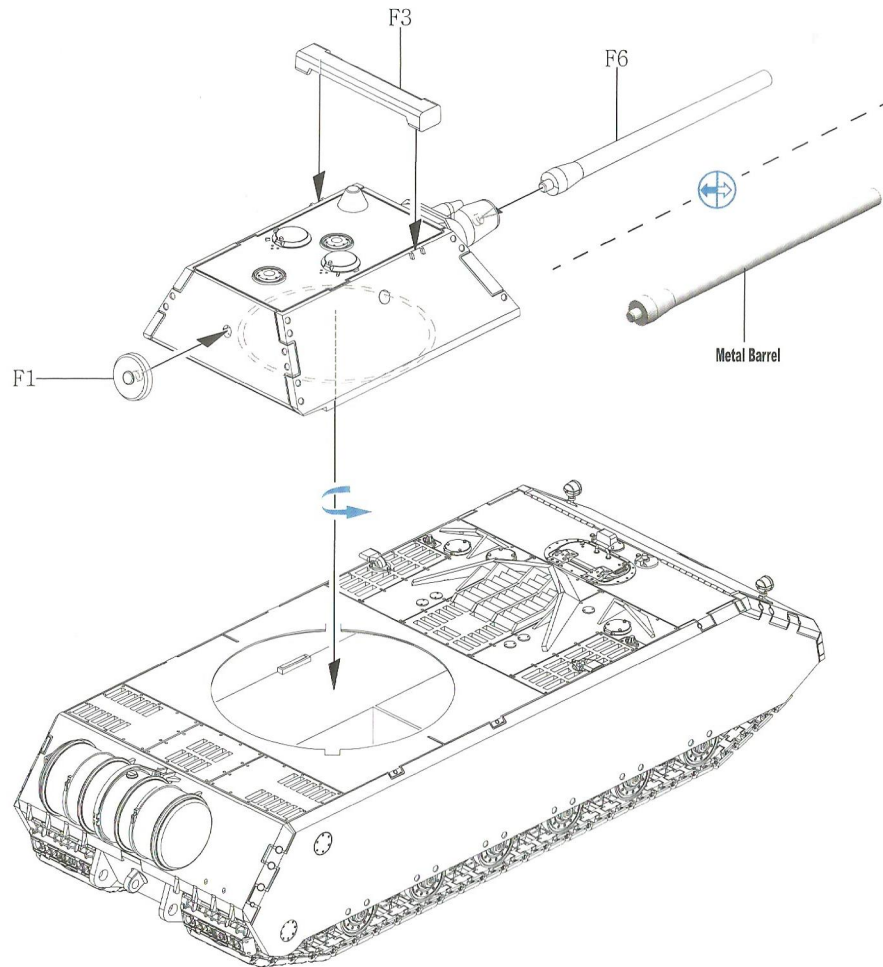
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A diagram of a 3D printed part, a square block with a central hole. Two force vectors, labeled F2, are shown as arrows pointing towards the block from the left and right. A third force vector, labeled F5, is shown as an arrow pointing upwards from the top surface of the block. There are three circular symbols with a diagonal line through them, indicating no-load conditions, located near the force vectors F2 and F5.





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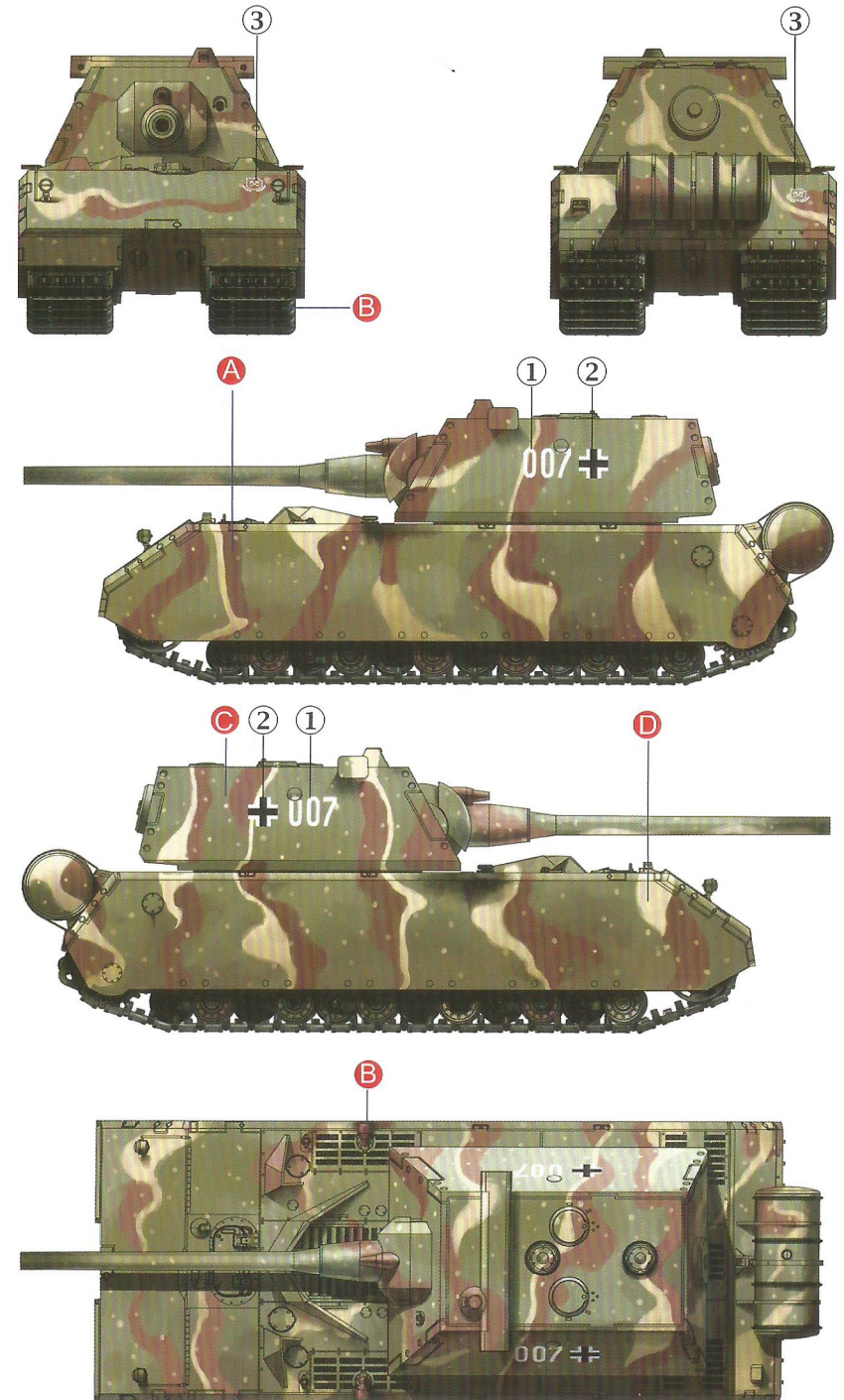


FACEBOOK

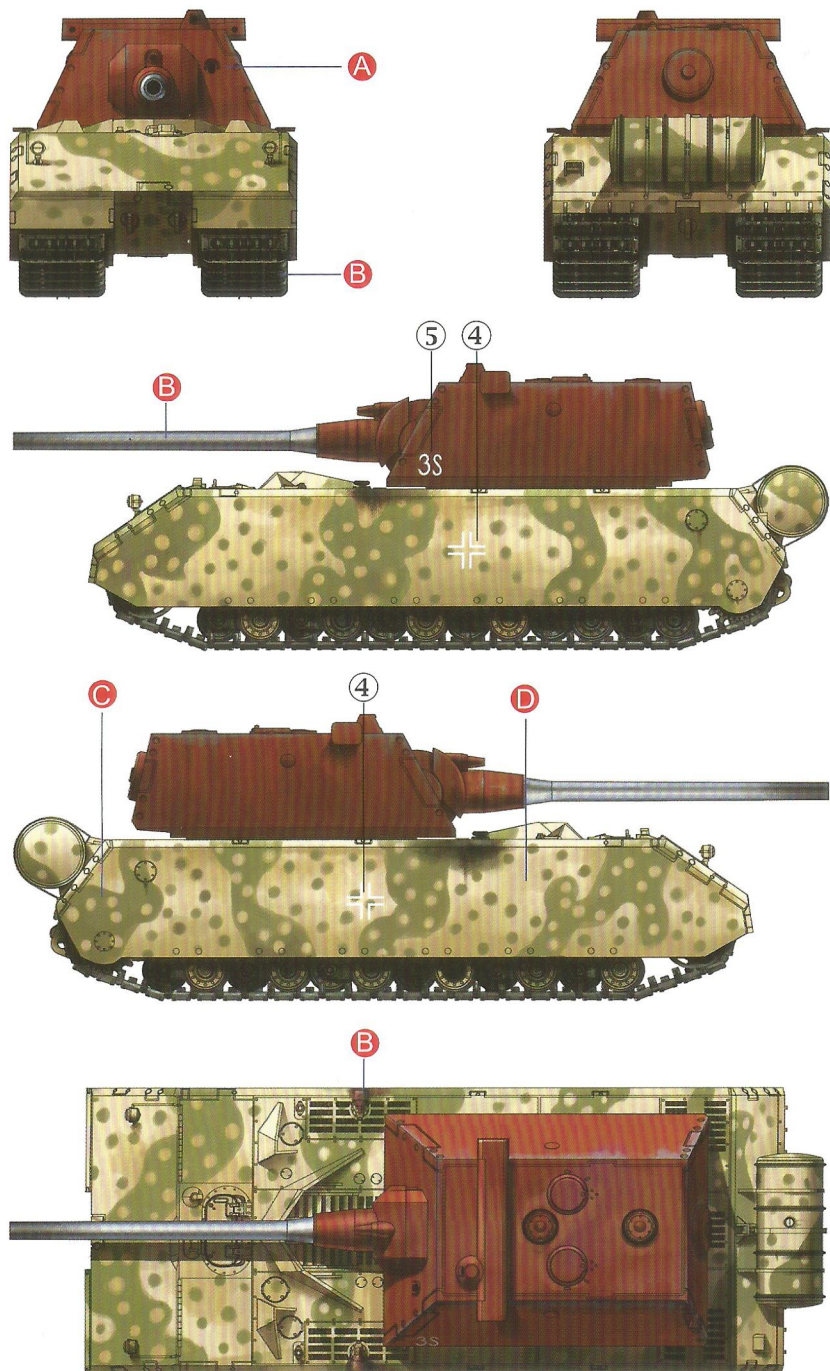
Web: www.vespid-models.com
E-mail: vespidmodels@foxmail.com



Paint Option 1:



Paint Option 2:



Paint Option 3:

