

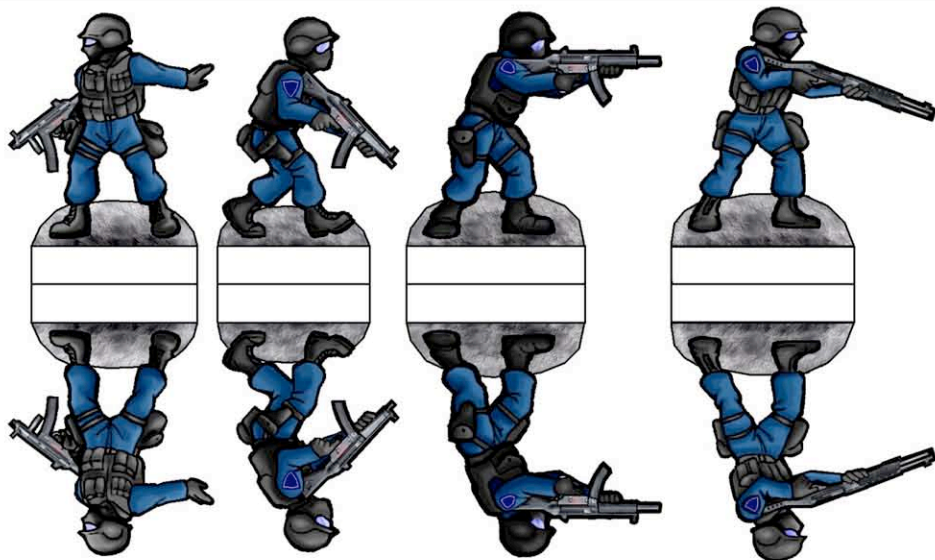
Miniatures in Paper Showcase #8 - SF Special Ops



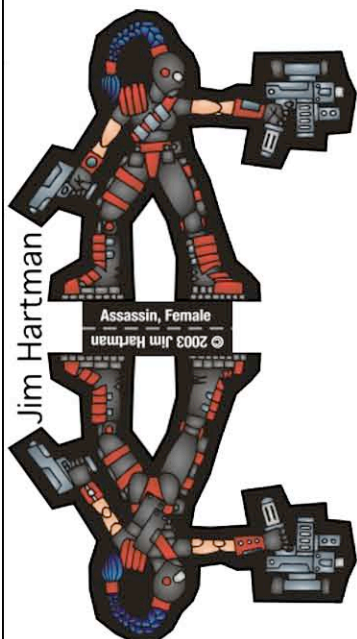
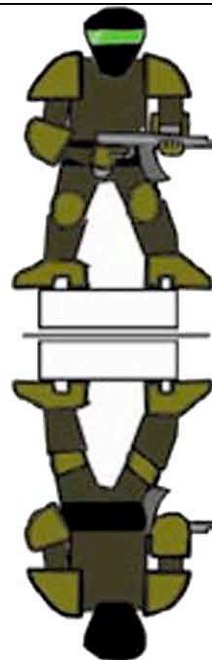
**Please Note; not all of the contributions
to this showcase are credited. If you disagree
with having your work included in this compilation
please contact me at;*

squirmydad@yahoo.com

Thanks.

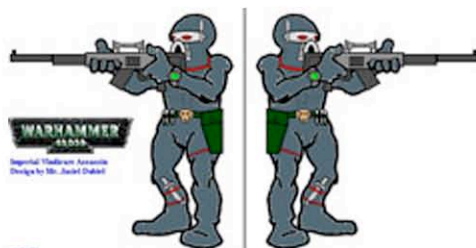


Swat Team by Shadowolf

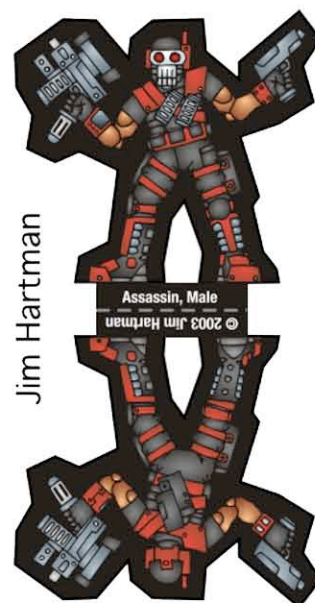


Jim Hartman

Assassin, Female
© 2003 Jim Hartman

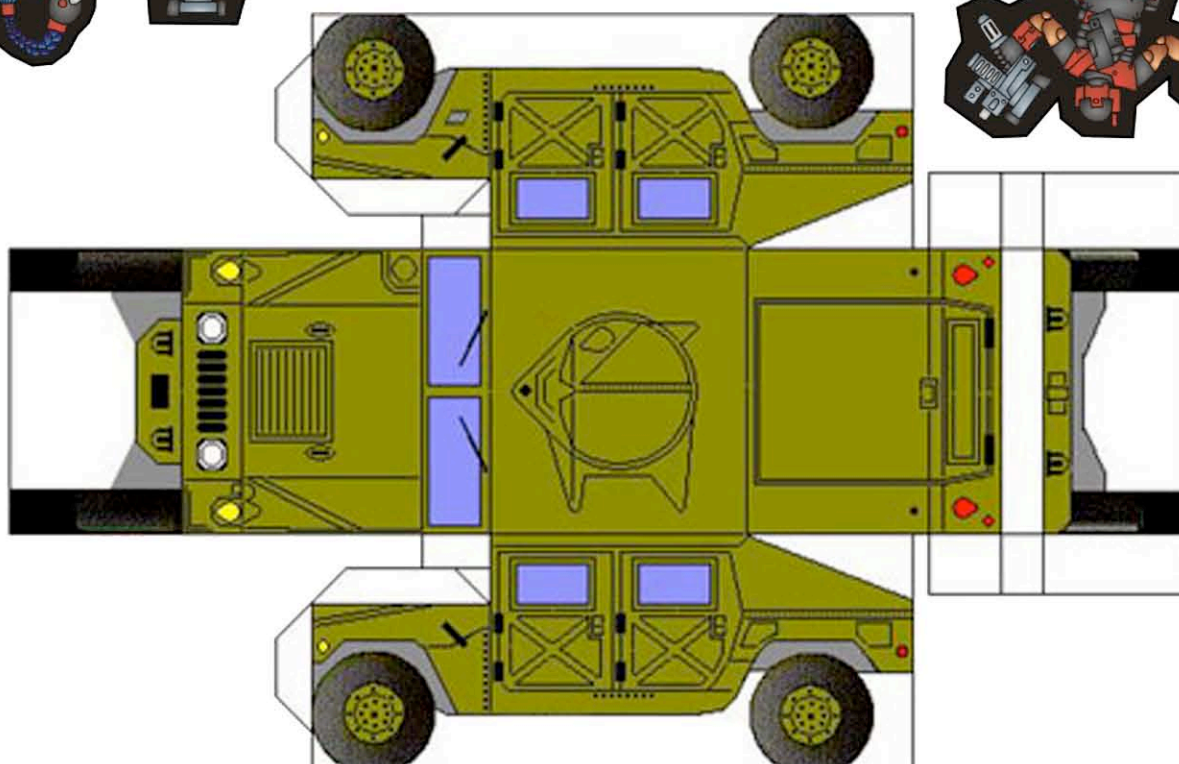


Vindicare Assassin by Jasiel Dubiel

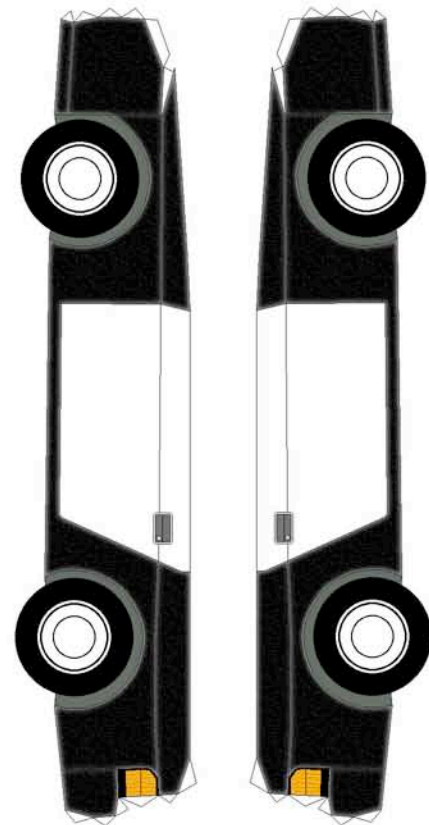
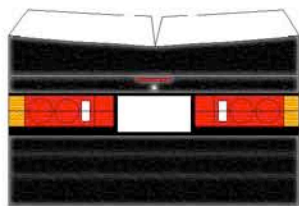
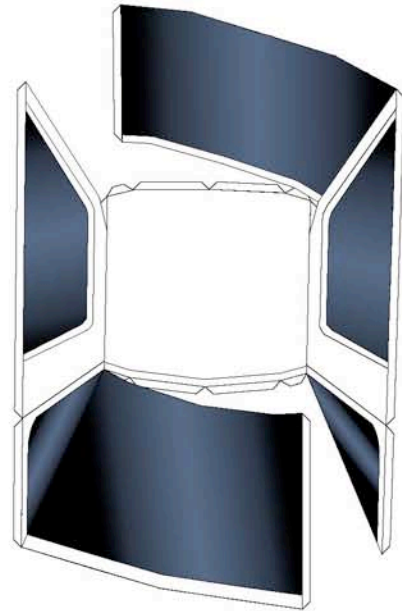
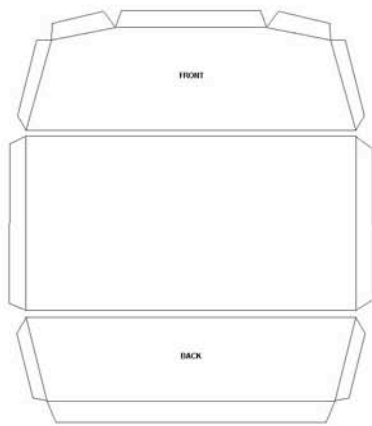


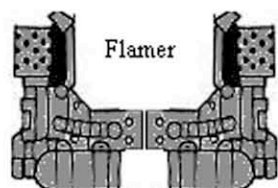
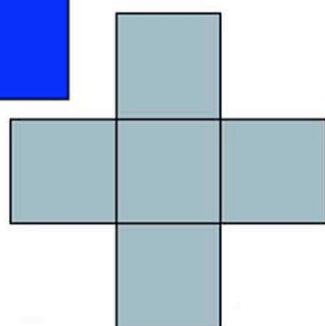
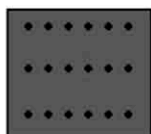
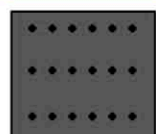
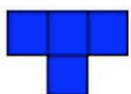
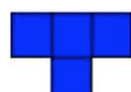
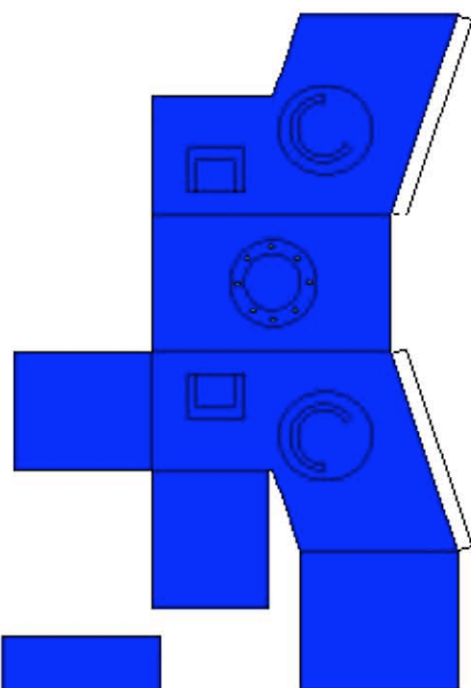
Jim Hartman

Assassin, Male
© 2003 Jim Hartman

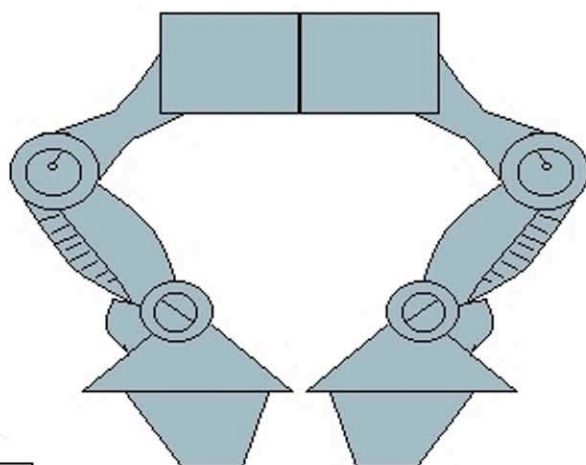
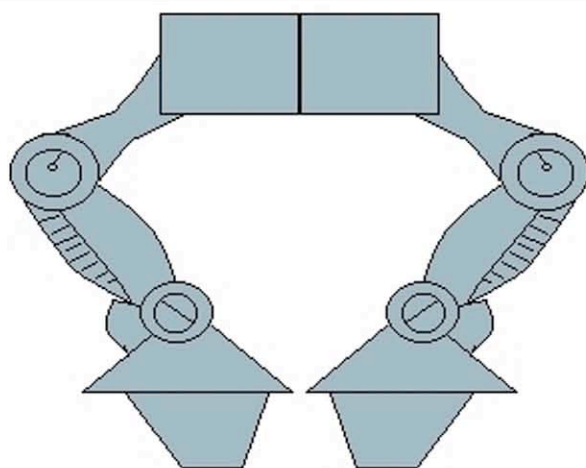


Police Cruiser by Shaungamer88

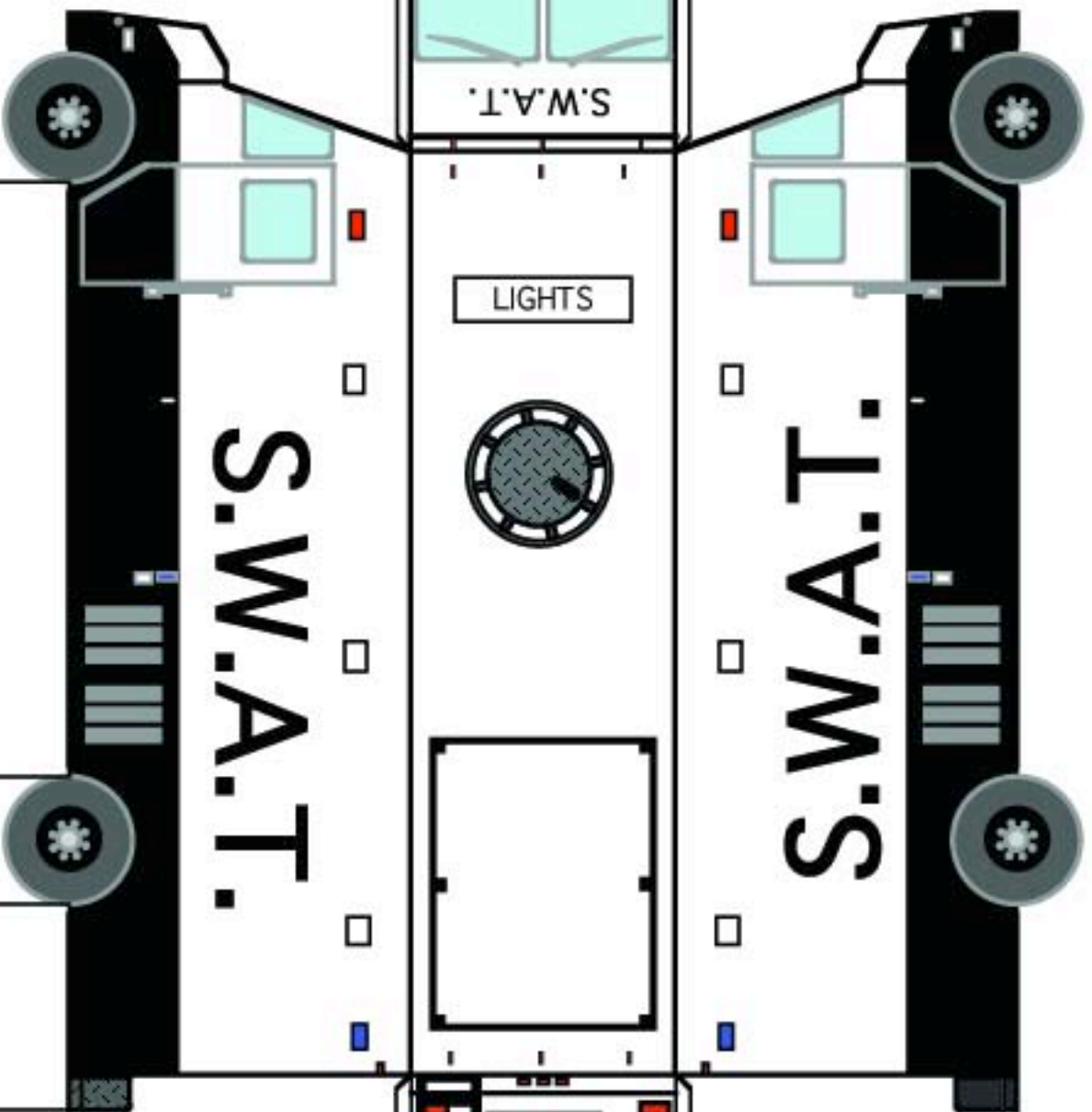




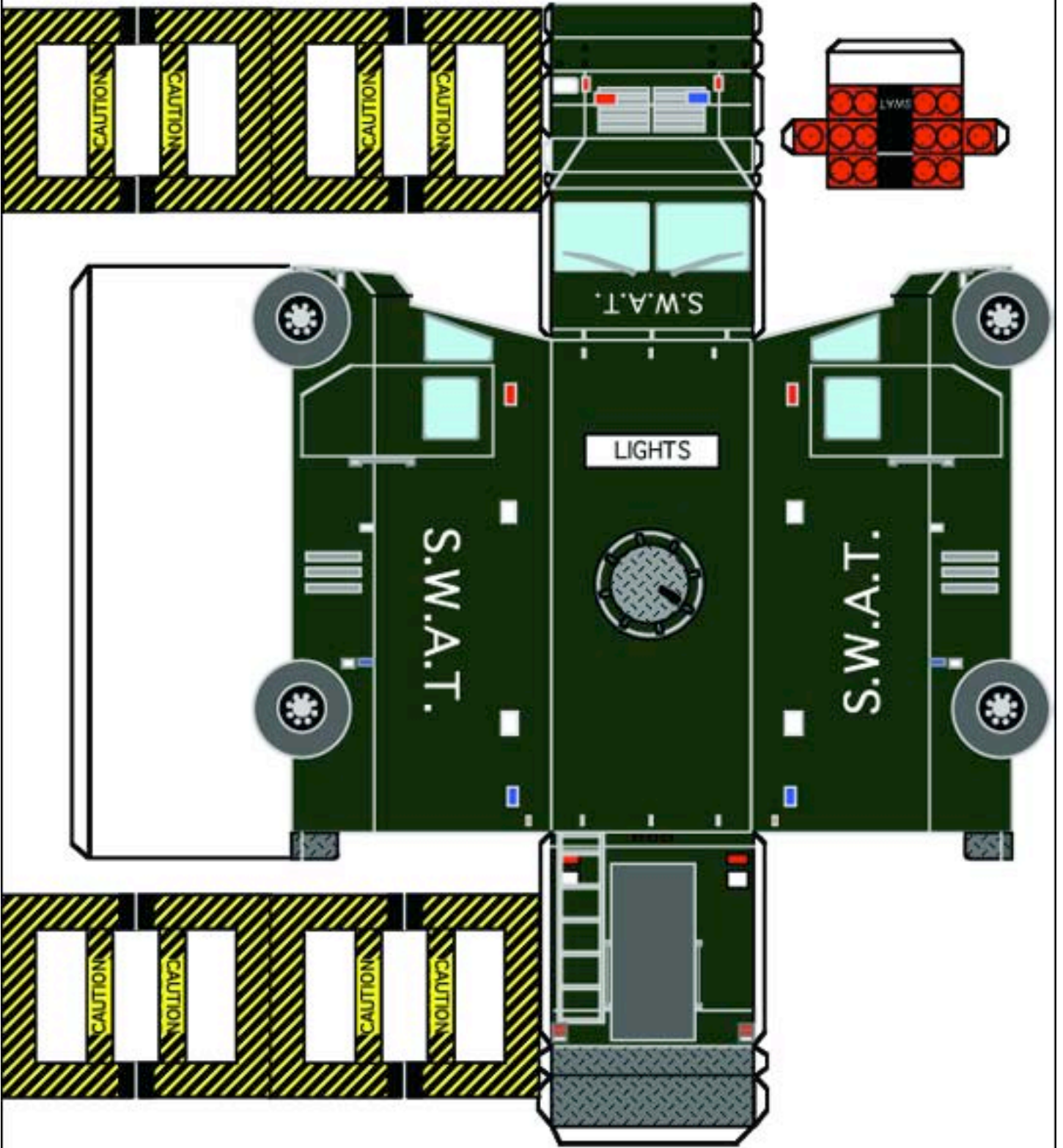
SWAT Support Walker
Design by Mr. Jasiel Dubiel 12/5/03



Buildings by Microtactix games

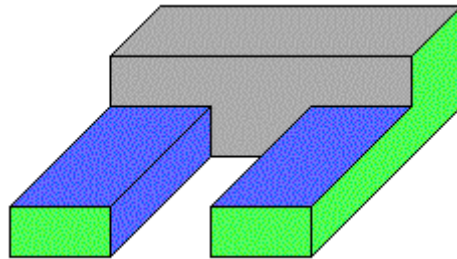


S.W.A.T. van for Heroclix
and Miniatures in Paper #8
Eric R. Brown, 2004



Instructions for 6mm Barracks and Factory buildings

The completed building has roughly the shape of a horseshoe.



The different colours indicate the various basic elements:

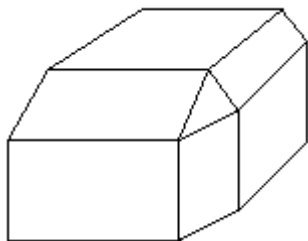
- front wall, roof and back wall of main building
- side walls of main building, merging in to outer walls of wings, and front walls
- roofs and inner walls of wings.

When building the barracks version, please note that you should place the roof/inner wall sections so that the camouflage pattern continues.

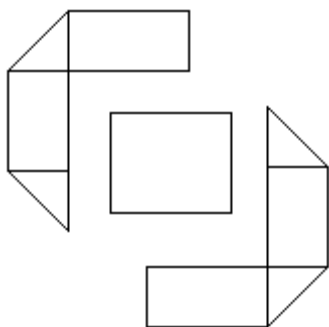
Gerrit Postma – gert.postma@kabel.netvisit.nl

6mm Octagonal buildings – General instructions

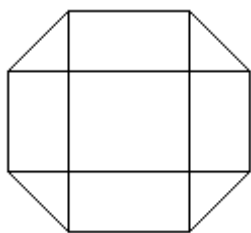
Basically, these are rectangular building with chamfered corners and wall tops. Fully assembled, the corners of these buildings will end up looking somewhat like in the sketch below. (sketches not to scale)



The walls are supplied in two separate sets of two walls and two corners. When assembled, the two building halves plus the roof of your choice will look like this, seen from above:



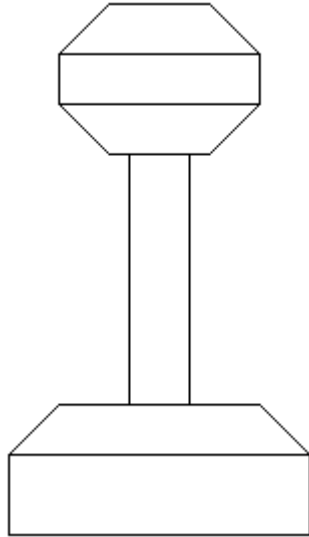
Below is a top view of a completed octagonal 6mm base building.



Gerrit Postma – gert.postma@kabel.netvisit.nl

6mm Control Tower

The completed structure should look something like this (not to scale, and probably a bit out of proportion):



Please refer to the instructions for the basic octagonal building for both the base and the observation level; this last one just duplicates the technique at the bottom.

Cut out the crossed fields in the roof of the base building and the floor of the observation level so you can insert the tower body. For added stability, you may just cut along the lines of the crosses, and fold the triangular flaps in; they will act as a spring and hold the elements without the need for glue.

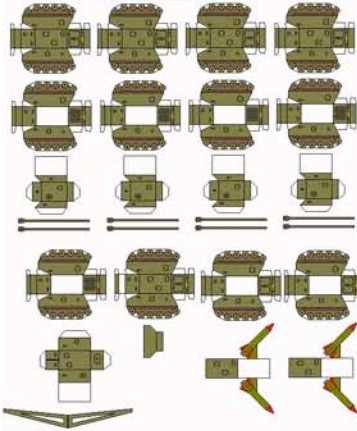
The tower length is up to you, of course.

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6 mm Tank Force

4 troop carriers, 4 tanks, 1 recovery vehicle, 1 dozer, 2 air defence tanks

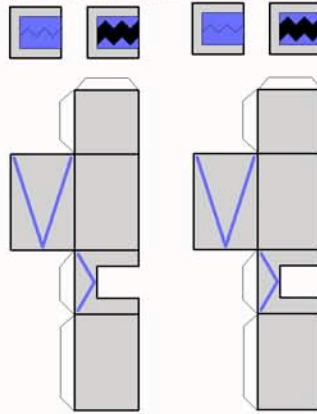
Gerrit Postma - gerrit.postma@kabelnetvis.nl



Airlocks

Just attach to side of any building, or use as connection between two corridors. As you can see, there's a choice between an open and a closed outer lock door.

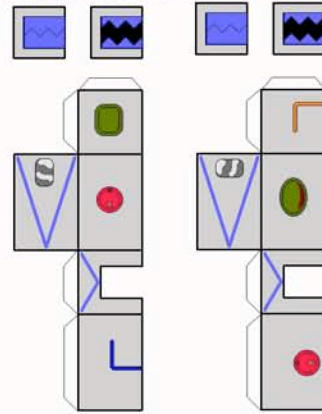
Gerrit Postma - gerrit.postma@kabelnetvis.nl



Airlocks

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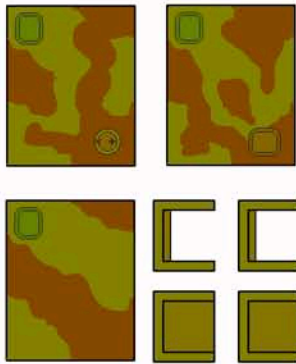


Armory Roof and Doors (for 6mm base)

Give Evilname's armour a home!

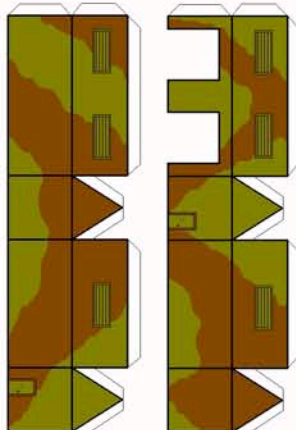
Your choice of open or closed doors, just paste behind door openings.

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Armory Walls (for 6mm base)

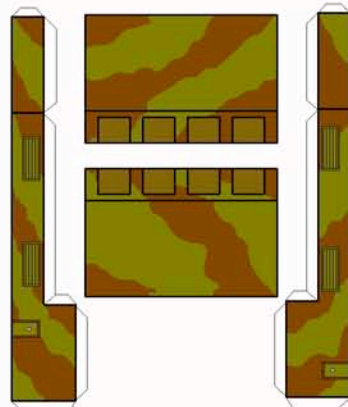
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Barracks Building - Part 1

For 6mm base

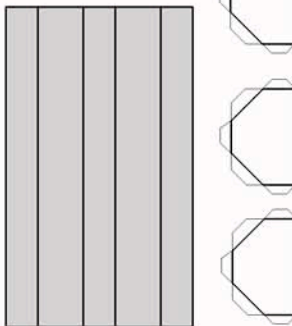
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Connecting Corridor

Cut to required length. Glue bulkhead at each side, glue these to the buildings you want to connect. Add extra bulkhead(s) if needed.

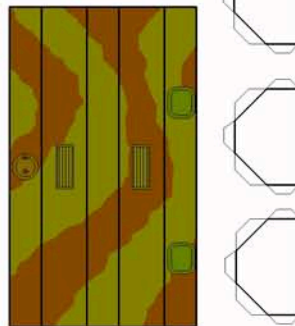
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Connecting Corridor

Cut to required length. Glue bulkhead at each side, glue these to the buildings you want to connect. Add extra bulkhead(s) if needed.

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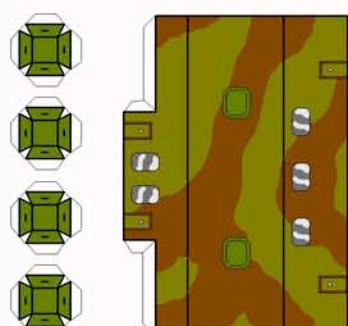


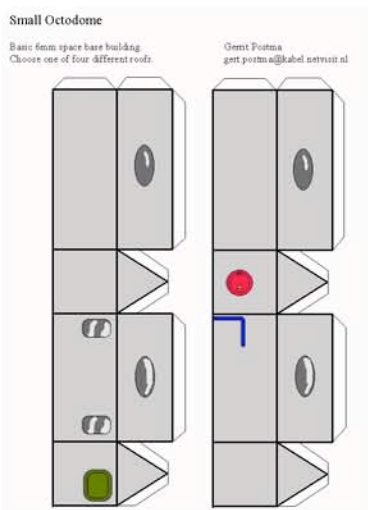
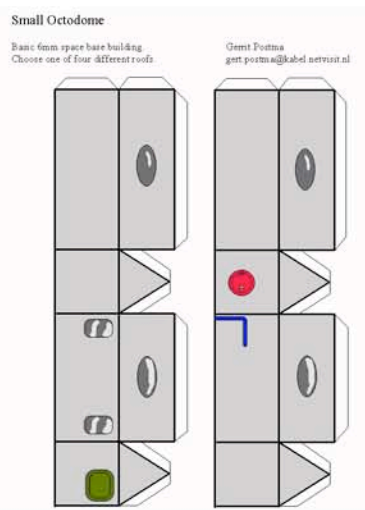
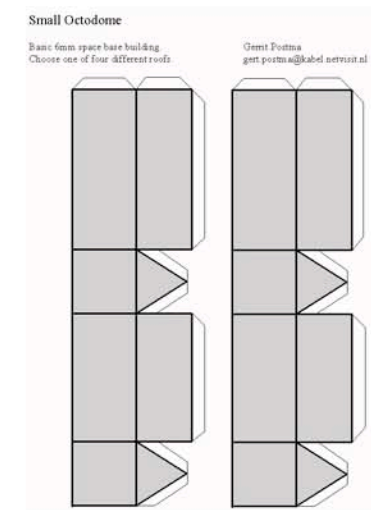
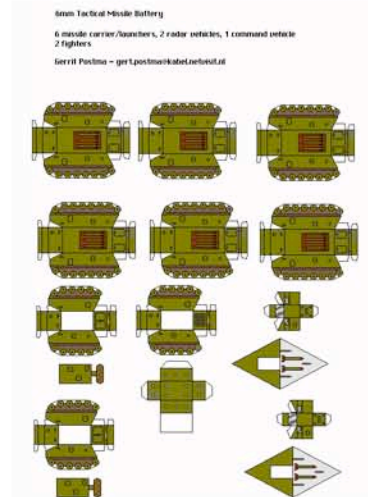
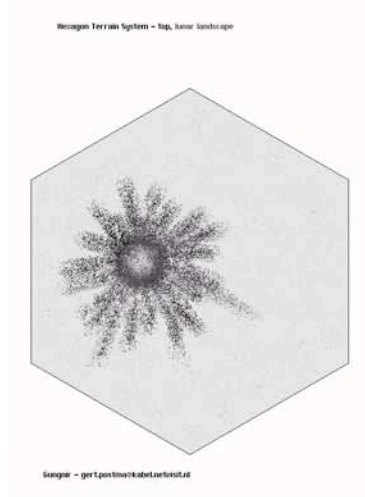
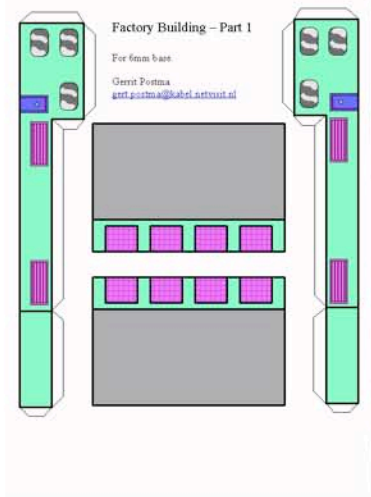
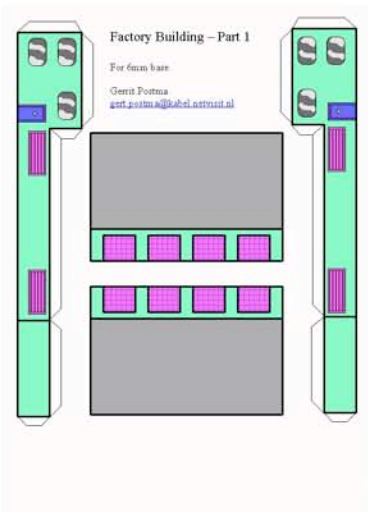
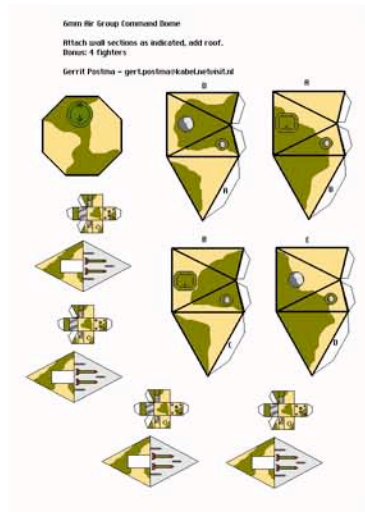
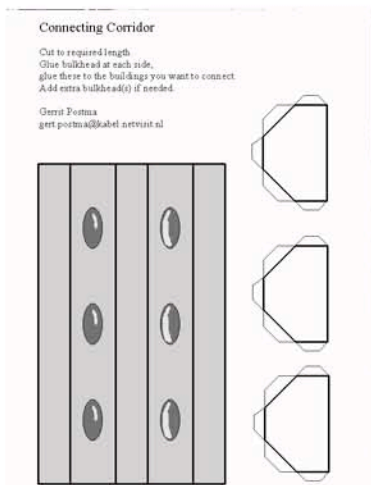
Barracks Building - Part 2

For 6mm base

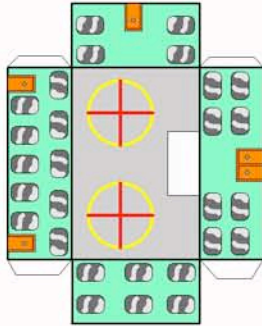
Place gun/observation turrets where desired.

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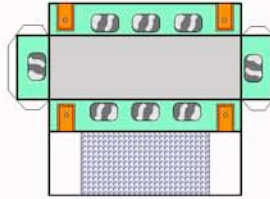
6mm Office Block - Sheet 1 (print 2 x)



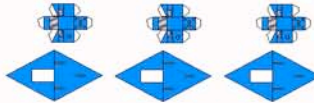
Complete both basic office blocks, and connect them by attaching the building from sheet 2 at the indicated spaces.

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6mm Office building - sheet 2



Use this element to connect two for more basic office buildings from sheet 1



Some corporate shuttles for the roof platforms.

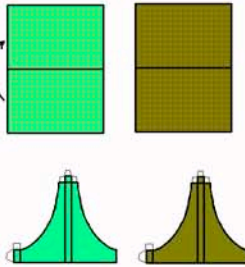


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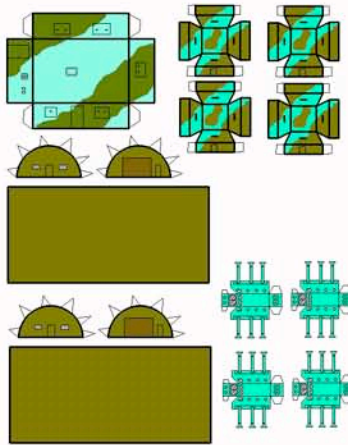
Radar Antenna for 6mm base

Two versions, one civilian, one military.
Fold the antenna, and mount vertically against base.
Use on any suitable building.

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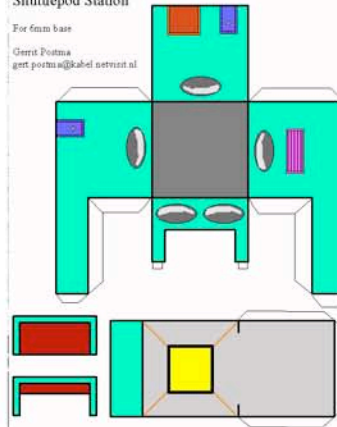
6mm Robot Outpost - Gerrit Postma - gerrit.postma@kabelnet.nl



Shuttlepod Station

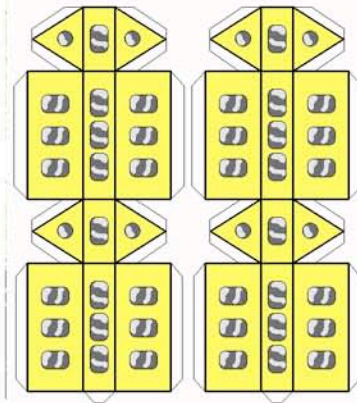
For 6mm base

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gerrit.postma@kabelnet.nl



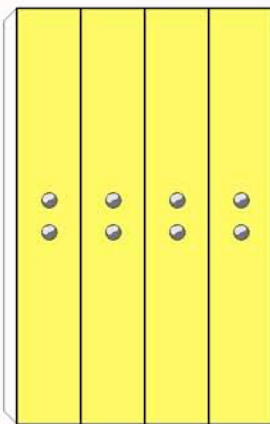
6mm Control Tower - Part 1

Observation Level - Gerrit Postma - gerrit.postma@kabelnet.nl



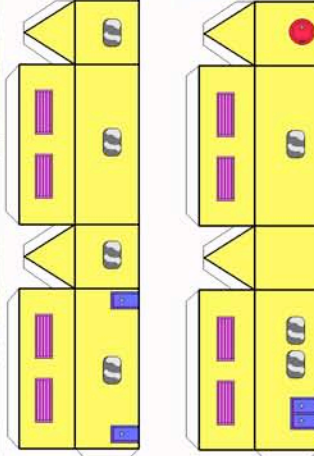
6mm Control Tower - Part 2

Tower body - Gerrit Postma - gerrit.postma@kabelnet.nl



6mm Control Tower - Part 3

Base building - Gerrit Postma - gerrit.postma@kabelnet.nl



6mm Control Tower - Part 4

Observation level roof and floor, base building roof, radar.

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