前	Front	後	Rear	天	Top	右	Right	左	Left
表	Face	裏	Back	底	Bottom	右側面	right side	左側面	left side

切り込み線	cut line	切り抜き(穴)	cutout	のりしろ	margin of paste	裏面にのり	glue on back

切込	cut	接着	glue	予備	spare



02 Hexagon-Base / Inner Body B



03 Inner Body A / Power Base / Power-bar of Wing / Body<bottom>



04 Bone of Wing<big, thin> / Clasp of Bone



05 Wing<left, right>



06 Body<left>



07 Body<right> / Body<top>



08 Top of Face : 5 pieces



09 Bottom of Face : 3 pieces / Nose / Canon Base rear bottom



10 Right Side / Terrace<right> / Left Side / Landing A, B



11 Mouse / Clasp of Mouse<left, right>



12 Dome of Canon Base / Barrel<left, right> / Deck of Canon Base



13 Floor of Canon Base / Edge of Canon Base A / Watchtower



14 Bottom of Canon Base / Edge of Canon Base B / Bottom of Watchtower



15 Watchtower on Mast / Mast Base



16 Leg<left, right> / Leg Base / Leg Cover



17 Pipe 1, 2, 3, 4

煙突A(赤)／洗濯ポール HOWL'S MOVING CASTLE Sheet 18

18 Chimney A(red) / Pole of Laundry

煙突B(白) HOWL'S MOVING CASTLE Sheet 19

19 Chimney B(white)

歯車 A・B・C・D・E／入口 HOWL'S MOVING CASTLE Sheet 20

20 Gear A, B, C, D, E / Entrance

プロペラ部品：10点 HOWL'S MOVING CASTLE Sheet 21

21 parts of Propeller : 10 pieces

テラス部品／階段／家 1・2・2-2・13／バケツ HOWL'S MOVING CASTLE Sheet 22

22 parts of Terrace / Stairs / House 1, 2, 2-2, 13 / Bucket

家 3・4・5・6・6-2 HOWL'S MOVING CASTLE Sheet 23

23 House 3, 4, 5, 6, 6-2

家 7・8・9・10・11・12(煙突・入口) HOWL'S MOVING CASTLE Sheet 24

24 House 7, 8, 9, 10, 11, 12(chimney, entrance)

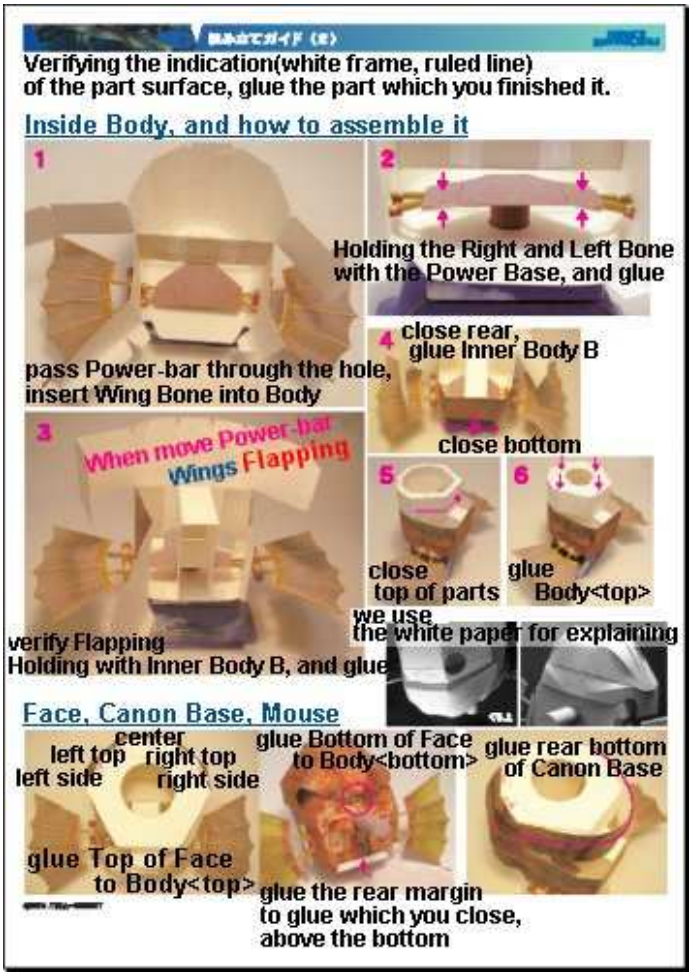
家 12(本体)／眼<左・右>／洗濯物／滑車 HOWL'S MOVING CASTLE Sheet 25

25 House 12(body) / Eye<left, right> / Laundry / Pully

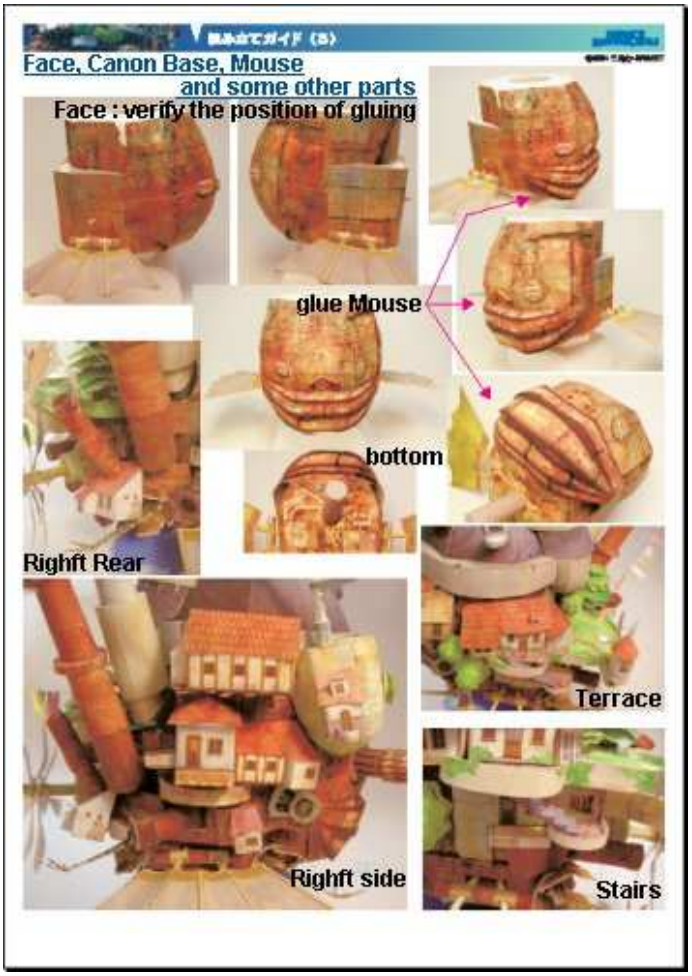
樹<大・中・小>／葉 A・B・C・D HOWL'S MOVING CASTLE Sheet 26

26 Tree<large, medium, small> / Leaf A, B, C, D

guide 02



guide 03



guide 04

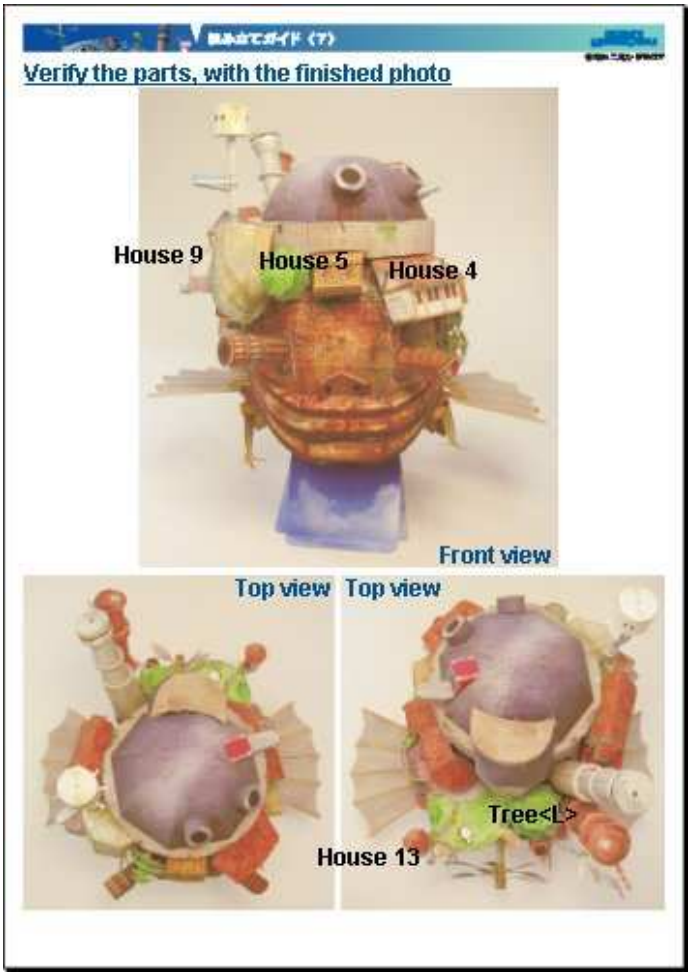
guide 05



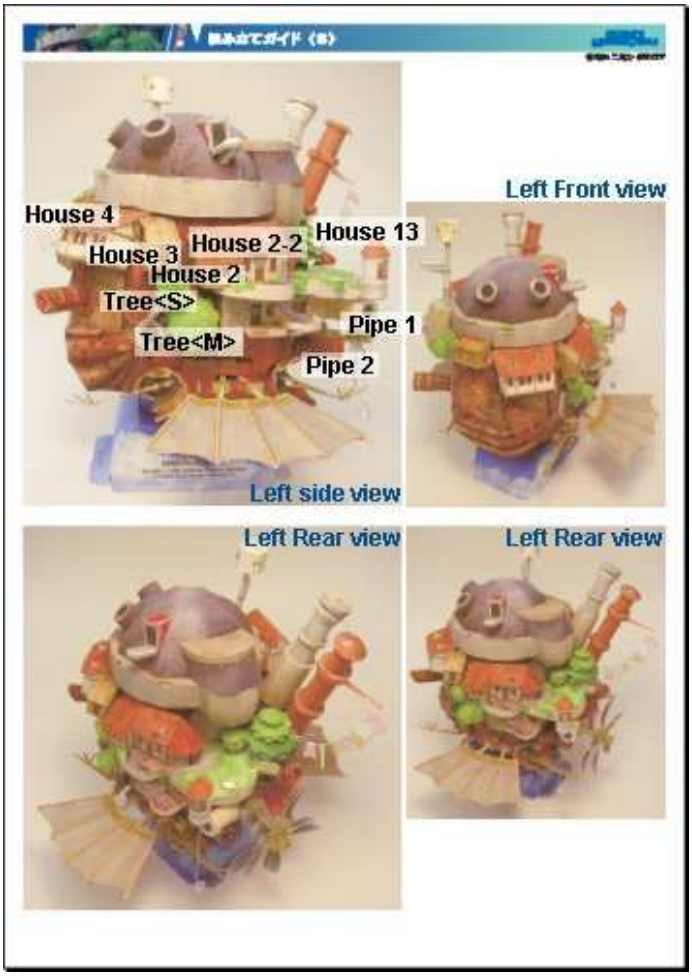


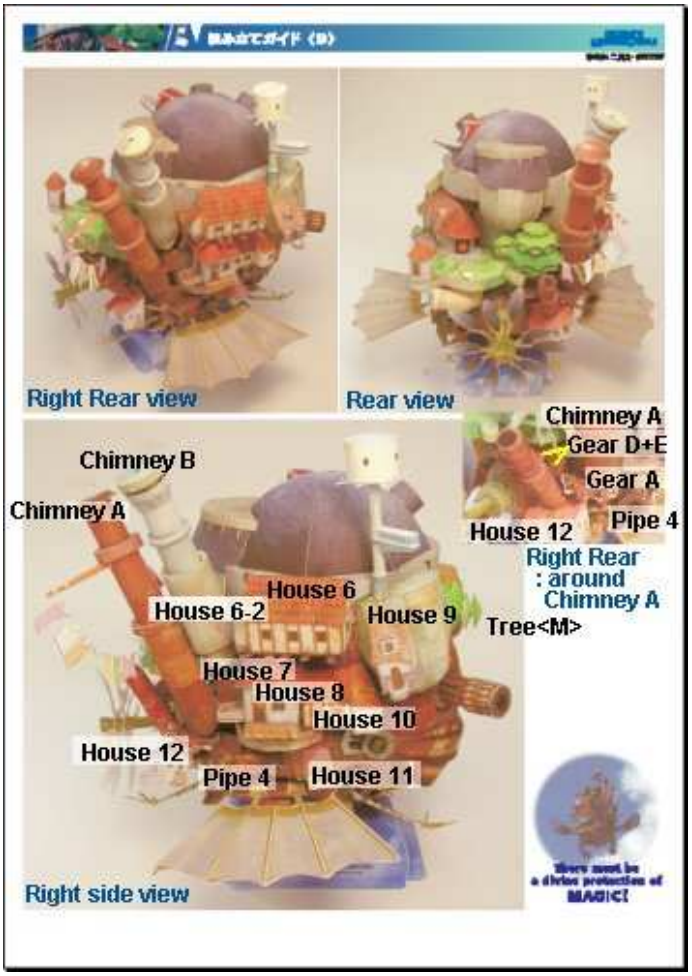
guide 06 guide 07





guide 08 guide 09


House 4
House 3
House 2-2
House 13
House 2
Tree<S>
Tree<M>
Pipe 1
Pipe 2
Left side view
Left Front view
Left Rear view
Left Rear view

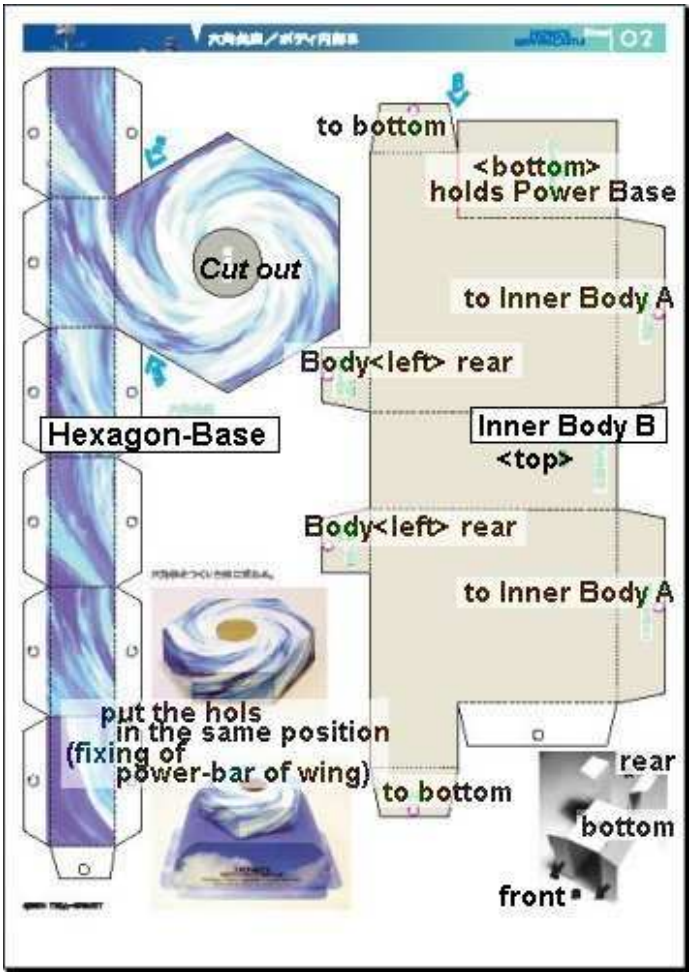

Right Rear view
Rear view
Chimney A
Gear D+E
Gear A
House 12
Pipe 4
Right Rear
: around
Chimney A
Chimney B
Chimney A
House 6
House 6-2
House 9
Tree<M>
House 7
House 8
House 10
House 12
Pipe 4
House 11
Right side view

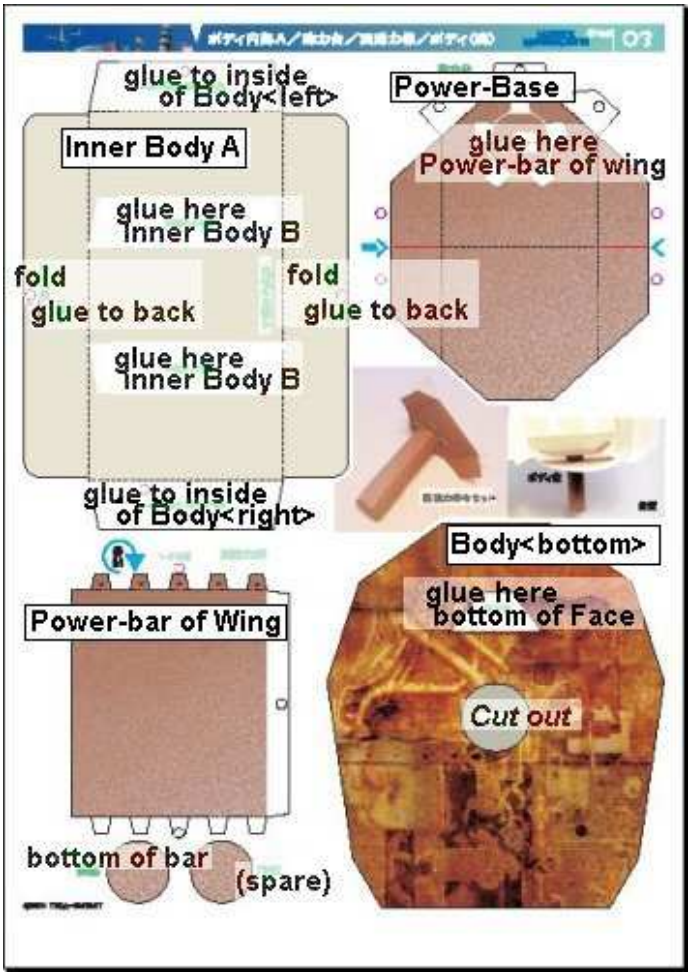
page 01



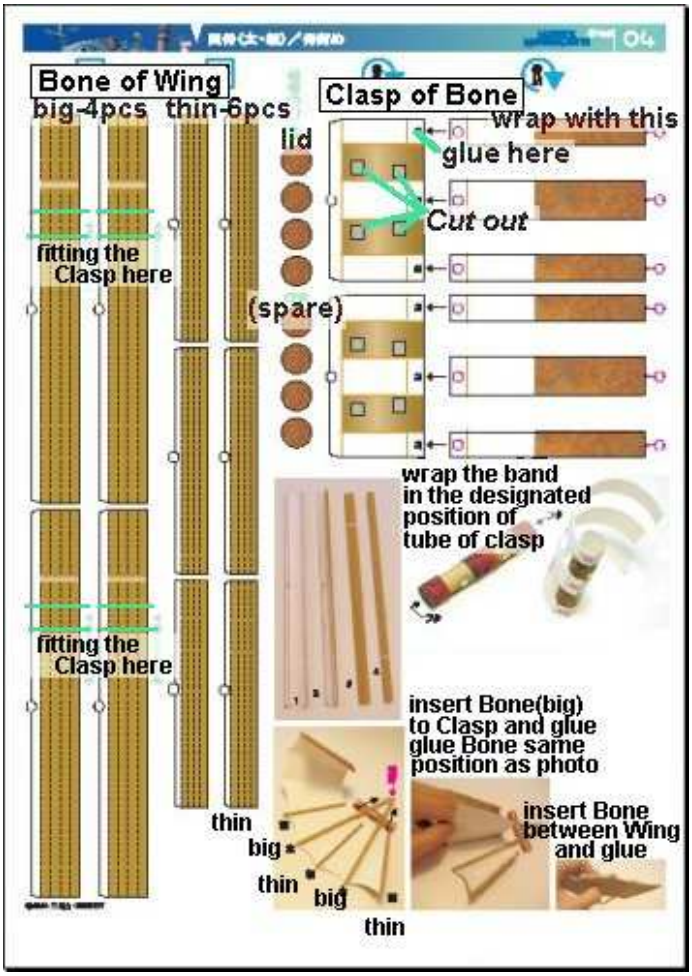
切り取り線	Cut off along these lines.
山折り線	Fold along these lines. The printed surface should be on the outside of the folded shape.
谷折り線	Fold along these lines. The printed surface should be on the inside of the folded shape.
切り込み線	Cut along these lines. Without cutting down.
切り抜き(穴)	Cut out parts.
台形 三角形 のりしろ(表)	Apply the glue to the surface.
裏面にのり	Apply the glue on back.
筒状(円柱)に巻いて貼る	Curling to tube shape, and gluing.
角状(角柱)に折って貼る	Folding to prism shape, and gluing

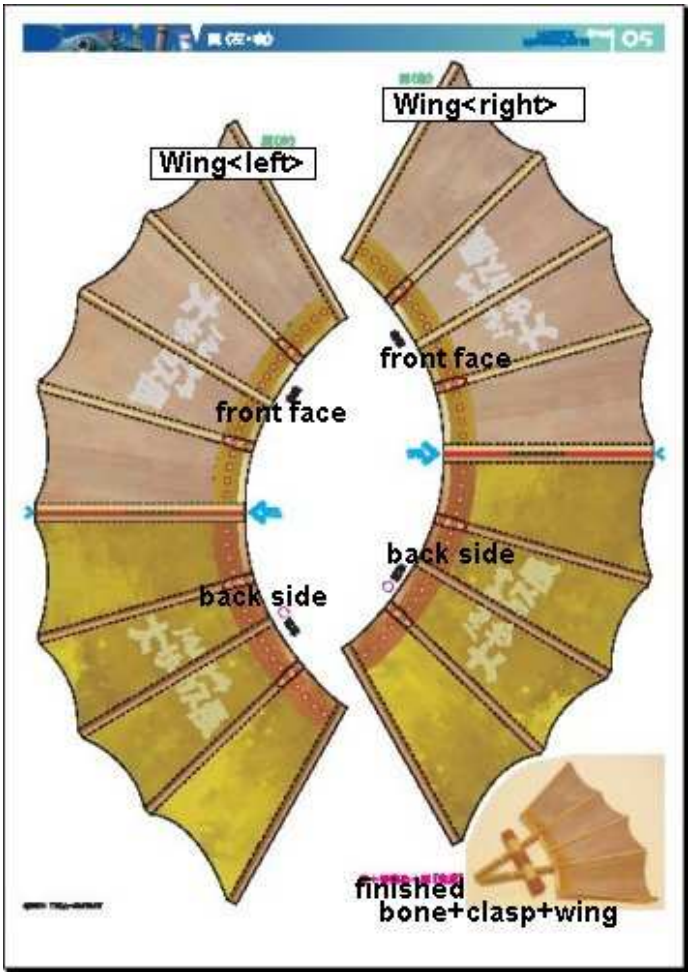
02 03


to bottom
<bottom>
holds Power Base
Cut out
to Inner Body A
Body<left> rear
Hexagon-Base
Inner Body B
<top>
Body<left> rear
to Inner Body A
put the hols
in the same position
(fixing of
power-bar of wing)
rear
to bottom
bottom
front

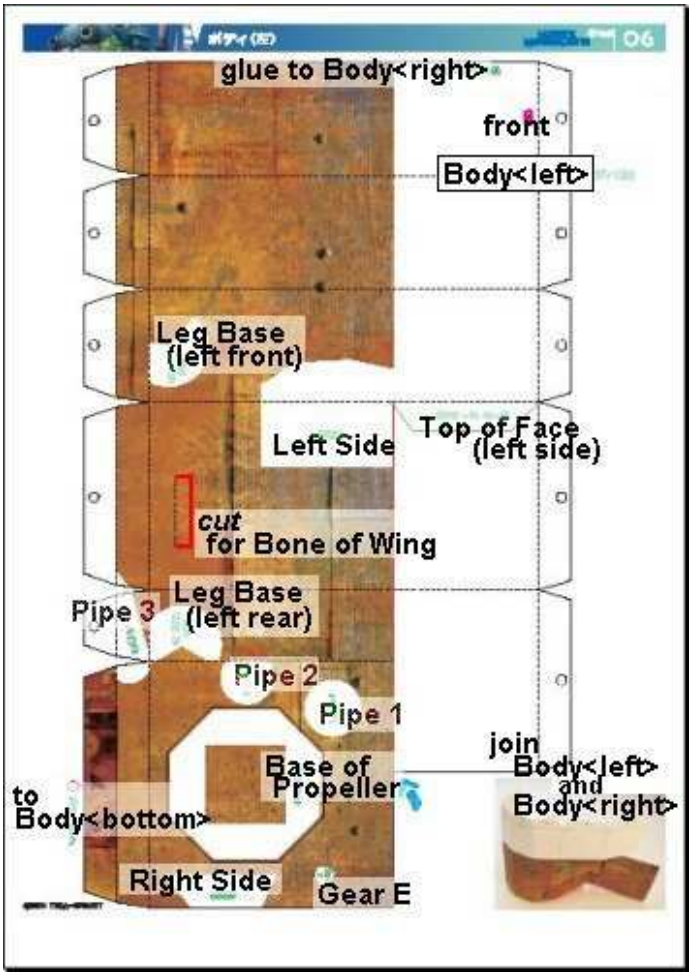

glue to inside
of Body<left>
Inner Body A
Power-Base
glue here
Power-bar of wing
glue here
Inner Body B
fold
glue to back
fold
glue to back
glue here
Inner Body B
glue to inside
of Body<right>
Body<bottom>
glue here
bottom of Face
Power-bar of Wing
Cut out
bottom of bar
(spare)

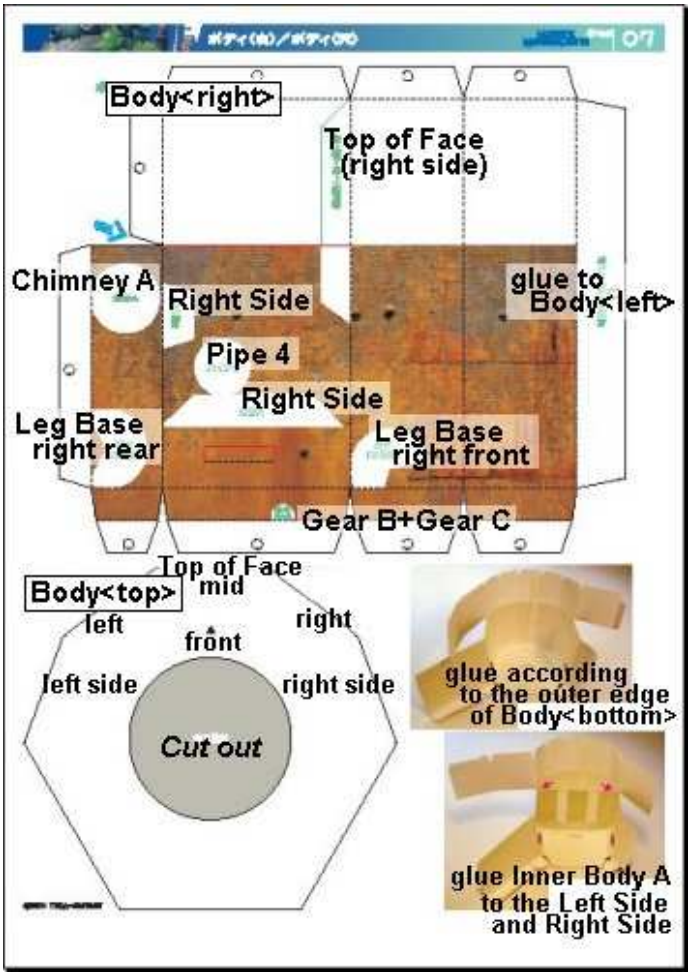
04 05


04
Bone of Wing
big-4pcs thin-6pcs
Clasp of Bone
wrap with this
glue here
lid
Cut out
fitting the
Clasp here
(spare)
wrap the band
in the designated
position of
tube of clasp
fitting the
Clasp here
insert Bone(big)
to Clasp and glue
glue Bone same
position as photo
thin
big
thin
big
thin
insert Bone
between Wing
and glue


05
Wing<right>
Wing<left>
front face
front face
back side
back side
finished
bone+clasp+wing

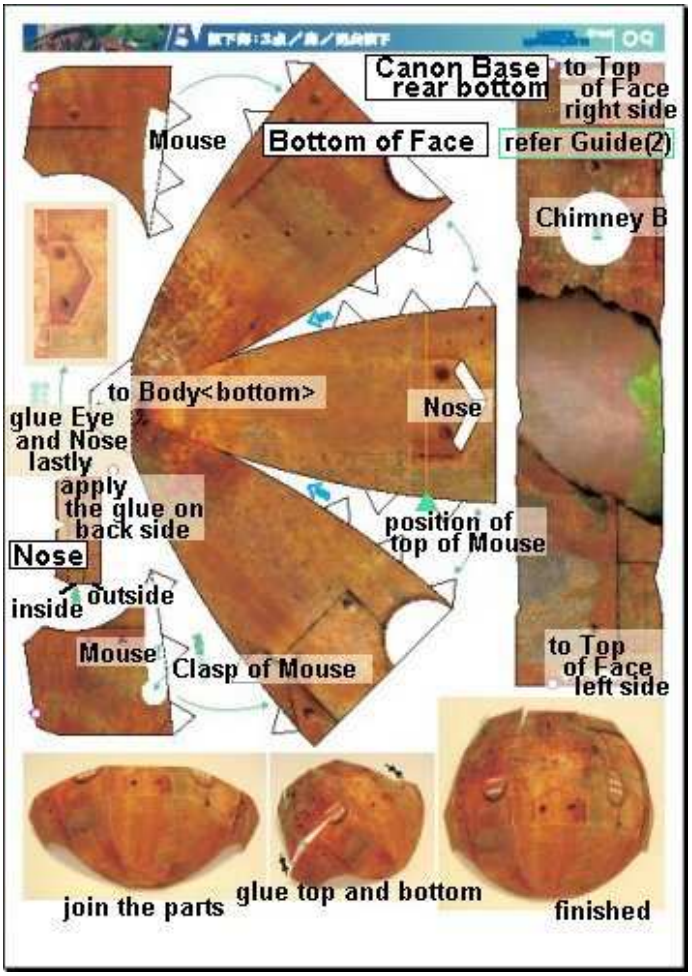
06 07


06
glue to Body<right>
front
Body<left>
Leg Base
(left front)
Left Side
Top of Face
(left side)
cut
for Bone of Wing
Leg Base
(left rear)
Pipe 3
Pipe 2
Pipe 1
Base of
Propeller
join
Body<left>
and
Body<right>
to
Body<bottom>
Right Side
Gear E

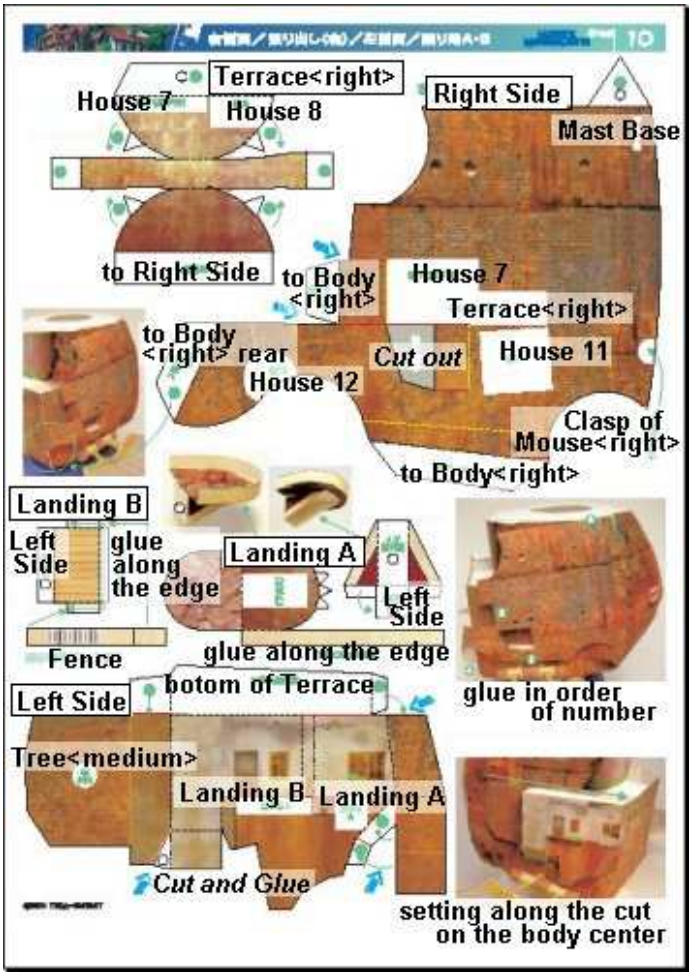

07
Body<right>
Top of Face
(right side)
Chimney A
Right Side
glue to
Body<left>
Pipe 4
Right Side
Leg Base
right rear
Leg Base
right front
Gear B+Gear C
Top of Face
mid
Body<top>
left
right
front
left side
right side
Cut out
glue according
to the outer edge
of Body<bottom>
glue Inner Body A
to the Left Side
and Right Side

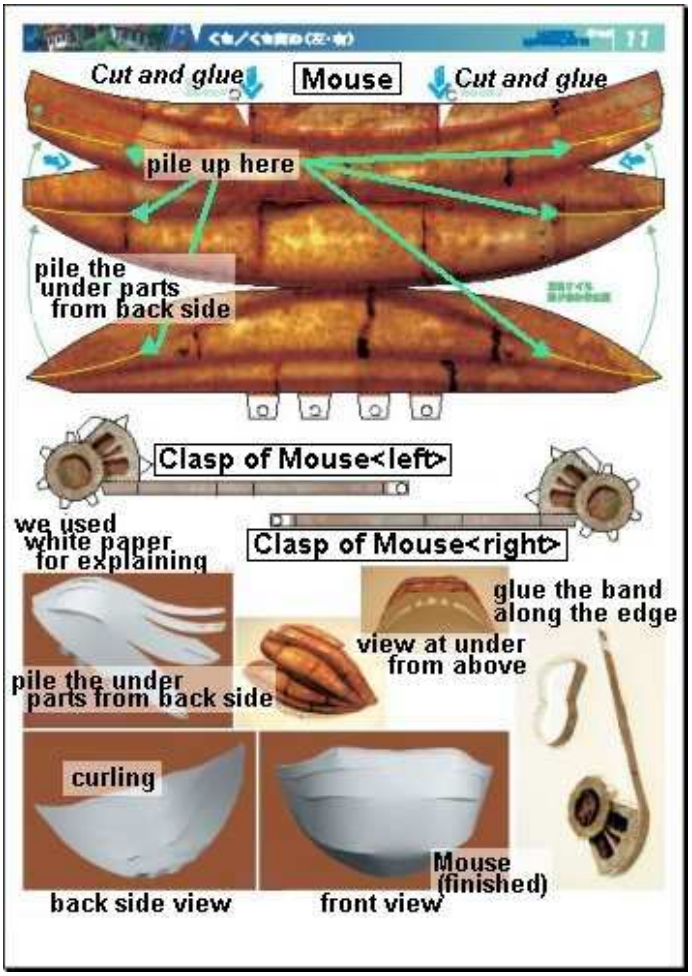
08 09


Body<top>
Right Side
to Body<right>
Canon Base rear bottom
Mast Base bottom
Top of Face right side
Top of Face right side
Body<top>
to Body<left>
House 3
Canon Base rear bottom
Tree<medium>
Top of Face
Top of Face left side
House 5
Top of Face
Top of Face Center
Top of Face
Tree<medium>
Ring<right>
Eye Tube<right>
Top of Face(right)
Top of Face
House 4
Ring<left>
Eye Tube<left>
Top of Face(left)
glue on a row
right side view
front view
left side view

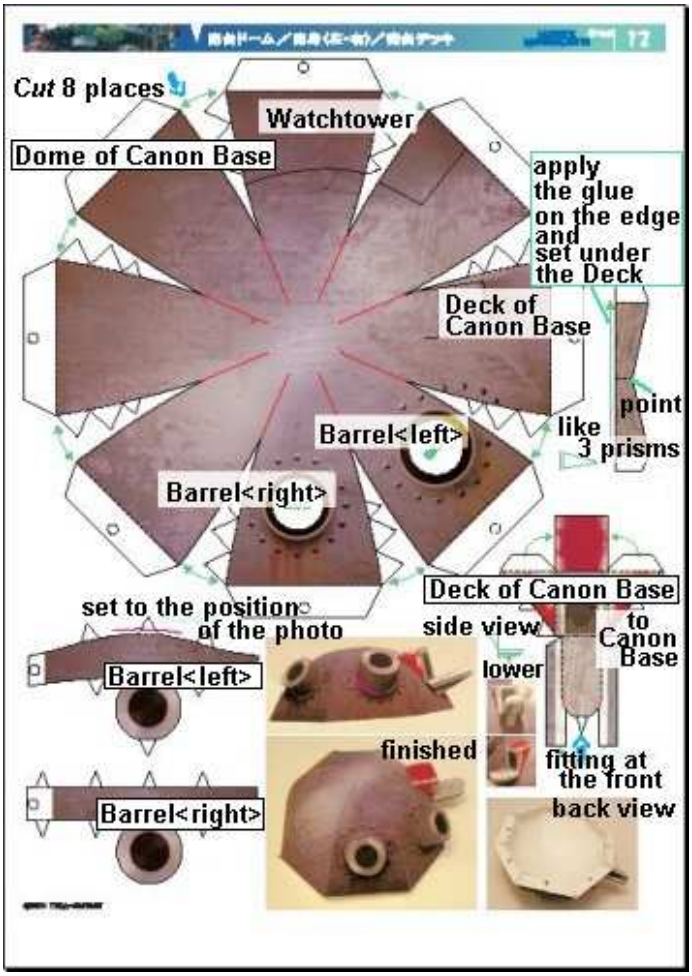

Canon Base rear bottom
to Top of Face right side
Mouse
Bottom of Face
refer Guide(2)
Chimney B
to Body<bottom>
Nose
glue Eye and Nose lastly
apply the glue on back side
position of top of Mouse
Nose
inside
outside
Mouse
Clasp of Mouse
to Top of Face left side
join the parts
glue top and bottom
finished

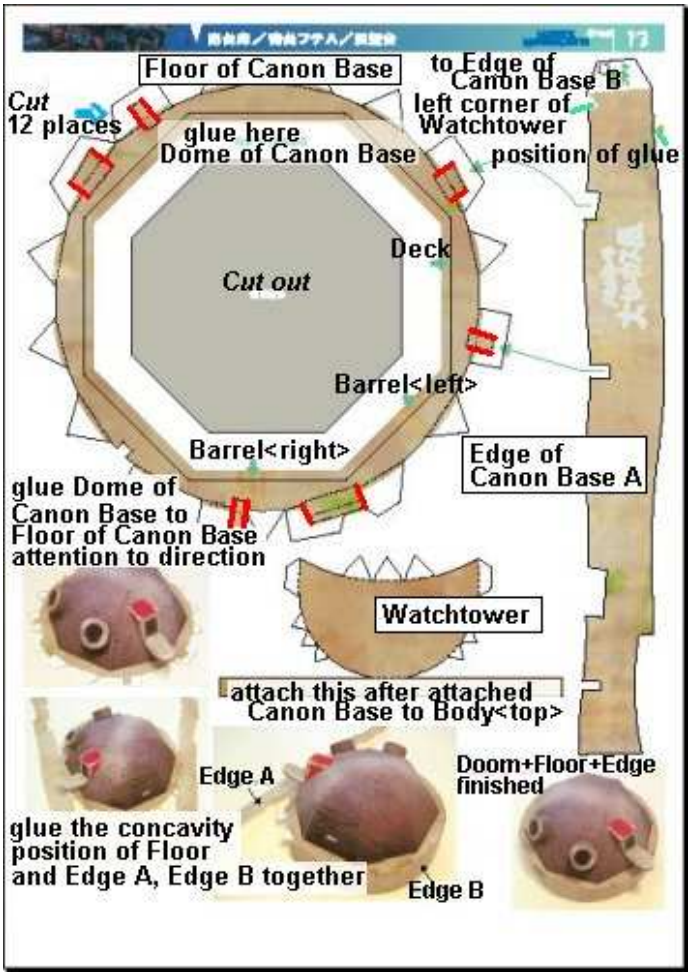
10 11


Terrace<right>
House 7
House 8
Right Side
Mast Base
to Right Side
to Body <right>
House 7
Terrace<right>
to Body <right> rear
House 12
Cut out
House 11
Clasp of Mouse<right>
to Body<right>
Landing B
Left Side
glue along the edge
Landing A
Left Side
Fence
glue along the edge
botom of Terrace
Left Side
glue in order of number
Tree<medium>
Landing B
Landing A
Cut and Glue
setting along the cut on the body center

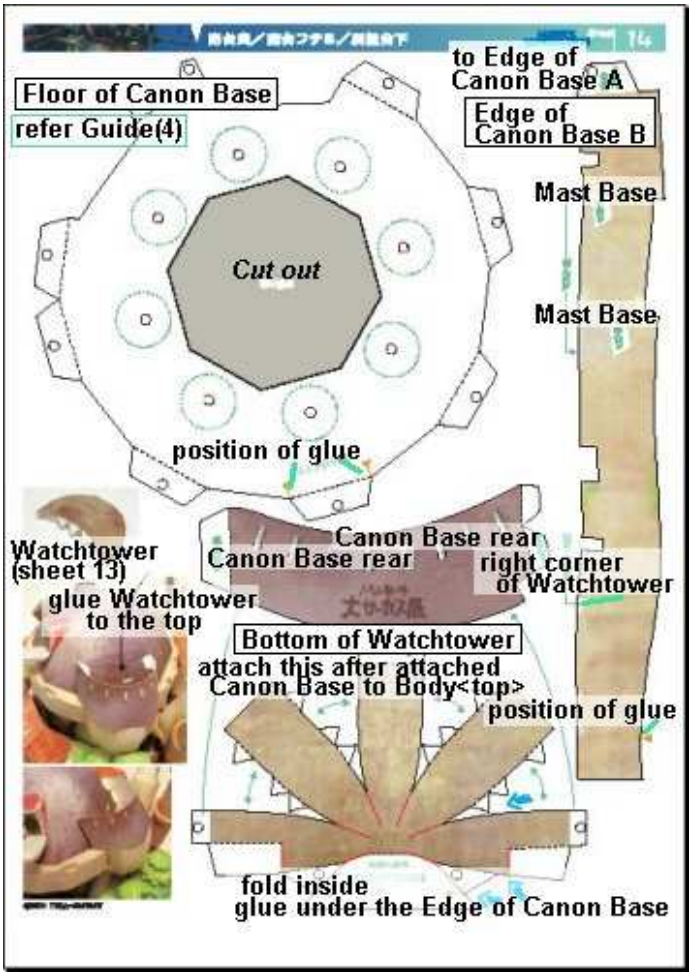

Cut and glue
Mouse
Cut and glue
pile up here
pile the under parts from back side
Clasp of Mouse<left>
we used white paper for explaining
Clasp of Mouse<right>
glue the band along the edge
view at under from above
pile the under parts from back side
curling
Mouse (finished)
back side view
front view

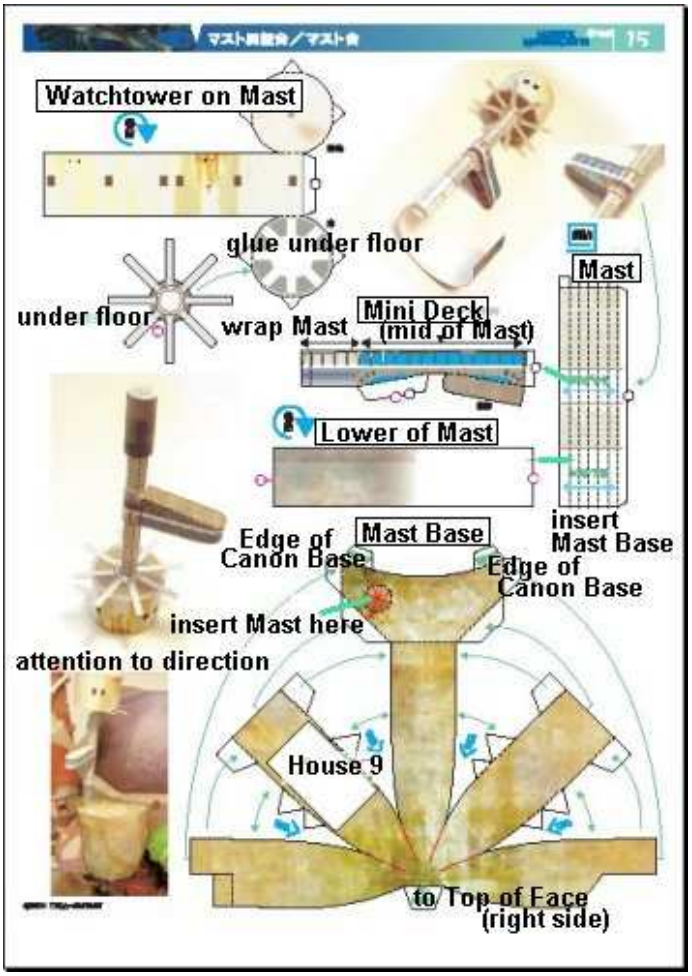
12 13


Cut 8 places
Watchtower
Dome of Canon Base
apply the glue on the edge and set under the Deck
Deck of Canon Base
point like 3 prisms
Barrel<left>
Barrel<right>
Deck of Canon Base
side view
to Canon Base
lower
set to the position of the photo
Barrel<left>
finished
fitting at the front
Barrel<right>
back view

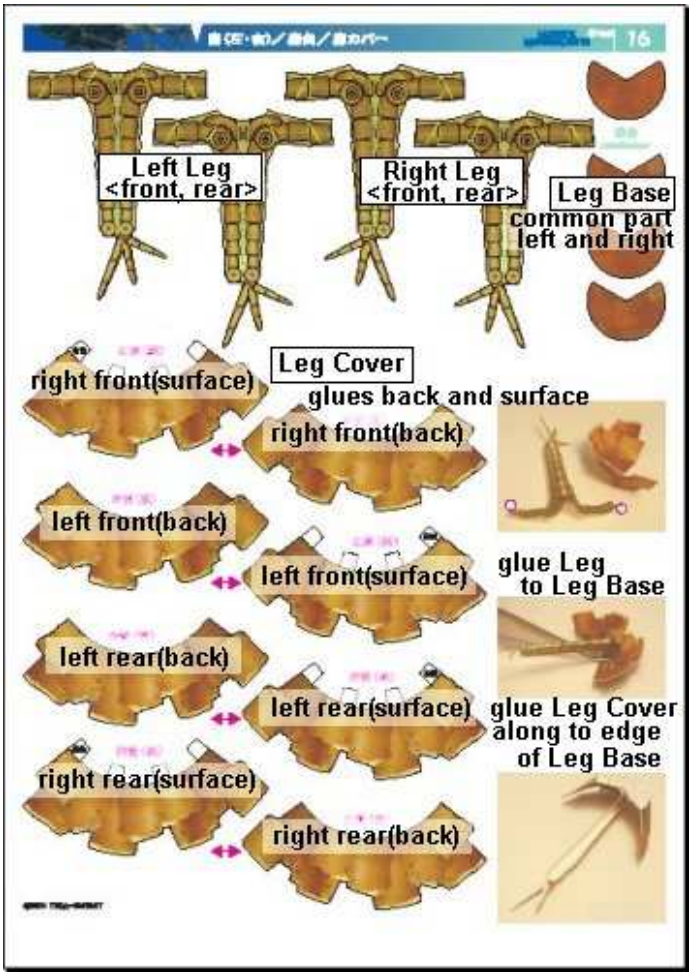

Floor of Canon Base
to Edge of Canon Base B
Cut 12 places
glue here Dome of Canon Base
left corner of Watchtower
position of glue
Deck
Cut out
Barrel<left>
Barrel<right>
Edge of Canon Base A
glue Dome of Canon Base to Floor of Canon Base attention to direction
Watchtower
attach this after attached Canon Base to Body<top>
Edge A
Doom+Floor+Edge finished
glue the concavity position of Floor and Edge A, Edge B together
Edge B

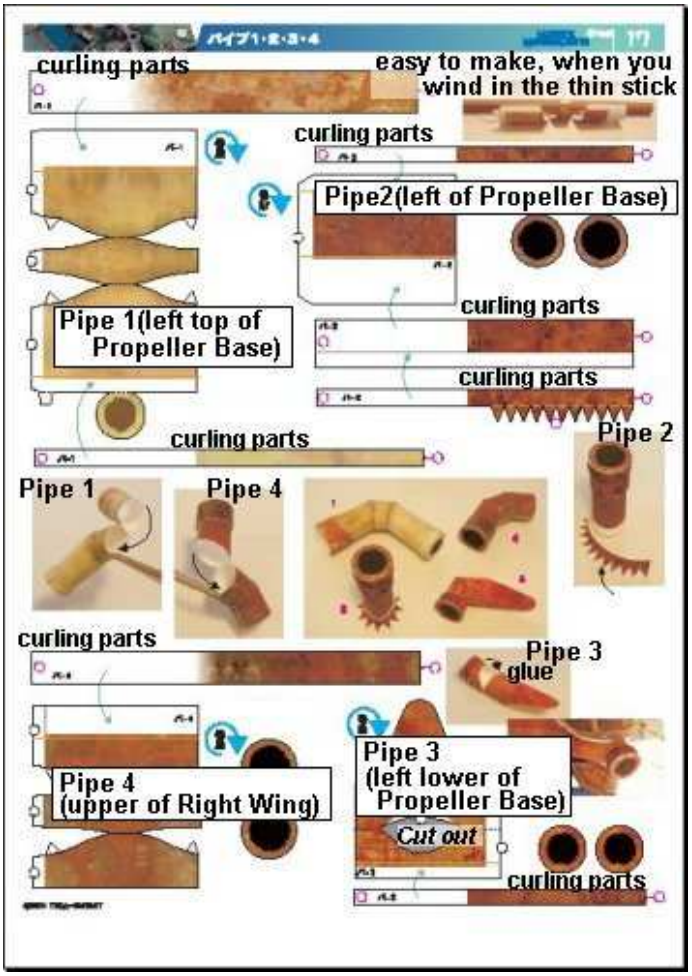
14 15


Floor of Canon Base
refer Guide(4)
to Edge of Canon Base A
Edge of Canon Base B
Mast Base
Mast Base
Cut out
position of glue
Watchtower (sheet 13)
glue Watchtower to the top
Canon Base rear
Canon Base rear
right corner of Watchtower
Bottom of Watchtower
attach this after attached Canon Base to Body<top>
position of glue
fold inside
glue under the Edge of Canon Base

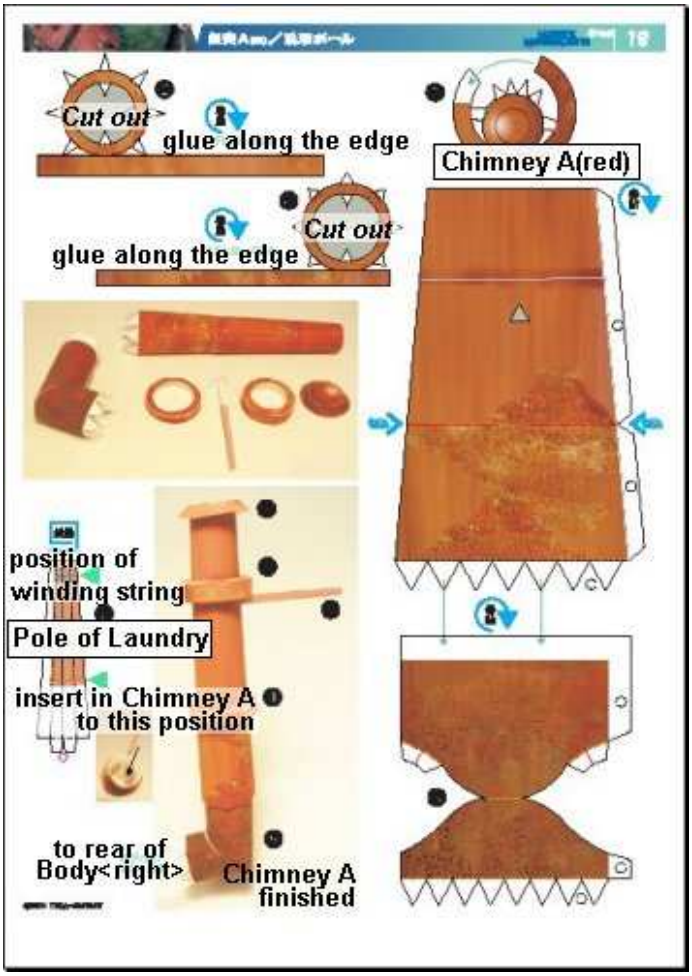

Watchtower on Mast
glue under floor
under floor
wrap Mast
Mini Deck (mid of Mast)
Mast
Lower of Mast
Edge of Canon Base
Mast Base
insert Mast Base
Edge of Canon Base
insert Mast here
attention to direction
House 9
to Top of Face (right side)

16 17


Left Leg
<front, rear>
Right Leg
<front, rear>
Leg Base
common part
left and right
Leg Cover
glues back and surface
right front(surface)
right front(back)
left front(back)
left front(surface)
glue Leg
to Leg Base
left rear(back)
left rear(surface)
glue Leg Cover
along to edge
of Leg Base
right rear(surface)
right rear(back)


curling parts
easy to make, when you
wind in the thin stick
curling parts
Pipe2(left of Propeller Base)
Pipe 1(left top of
Propeller Base)
curling parts
curling parts
curling parts
Pipe 2
Pipe 1
Pipe 4
curling parts
Pipe 3
glue
Pipe 4
(upper of Right Wing)
Pipe 3
(left lower of
Propeller Base)
Cut out
curling parts

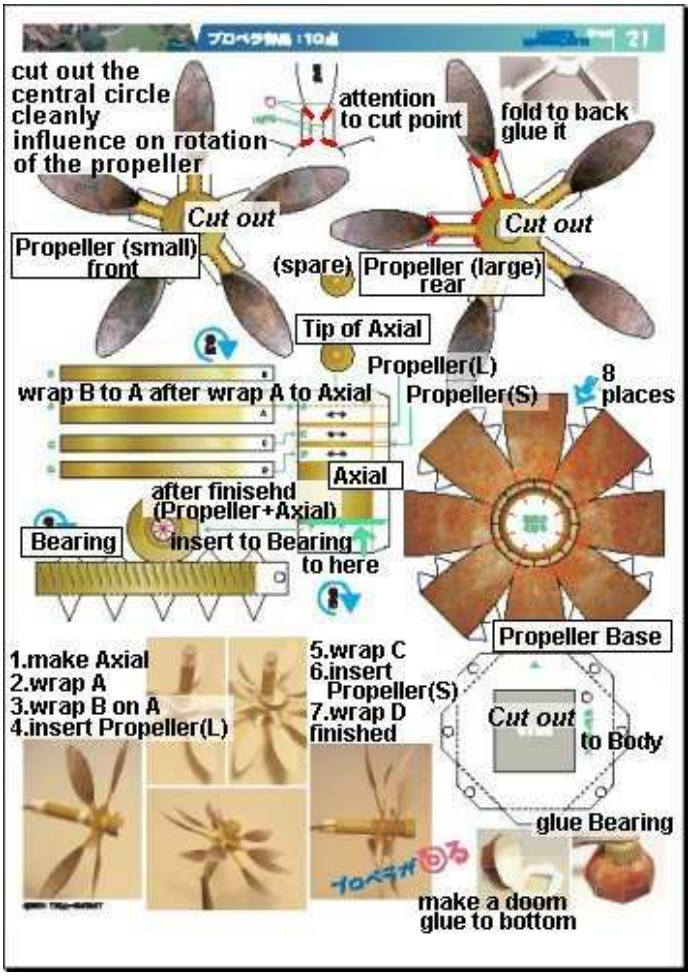
18 19


Cut out
glue along the edge
Chimney A(red)
Cut out
glue along the edge
position of winding string
Pole of Laundry
insert in Chimney A to this position
to rear of Body<right>
Chimney A finished

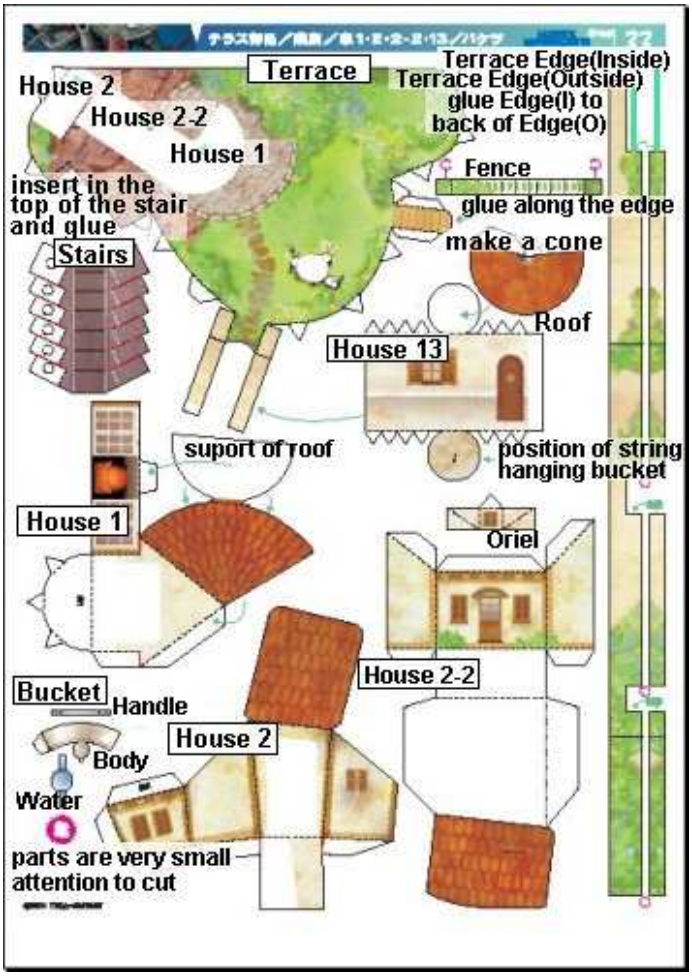

glue along the edge
glue along the edge
lower part of tube is narrow
Chimney B(white)
glue along the edge
insert to cut point
glue to rear bottom of Canon Base
glue along the edge

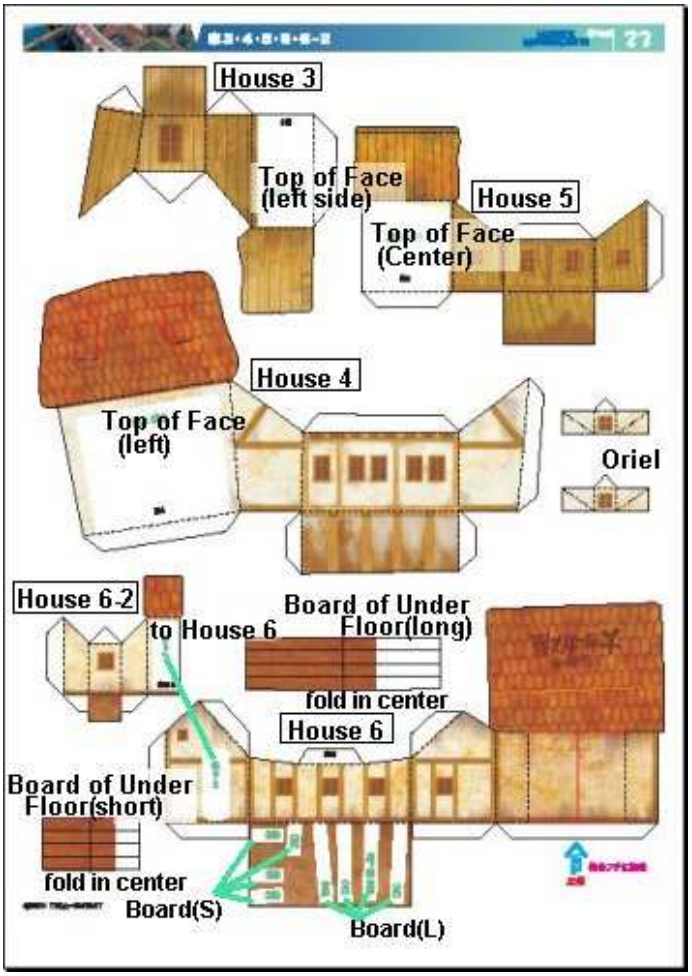
20 21


glue position
Gear D
Gear A
glue belt to gear
make 3 prism
glue B toC
Gear E
pillar
Gear B
glue the band along the inside perimeter of gear
make 3 prism
glue B here
Gear C
pillar
Stairs fold jagged
glue inside Body
Body
Roof
Floor
glue the ceiling to the bottom of rear
Entrance(Body)
Entrance(Roof)
glue back side
Entrance(Floor)
Entrance(Stairs)

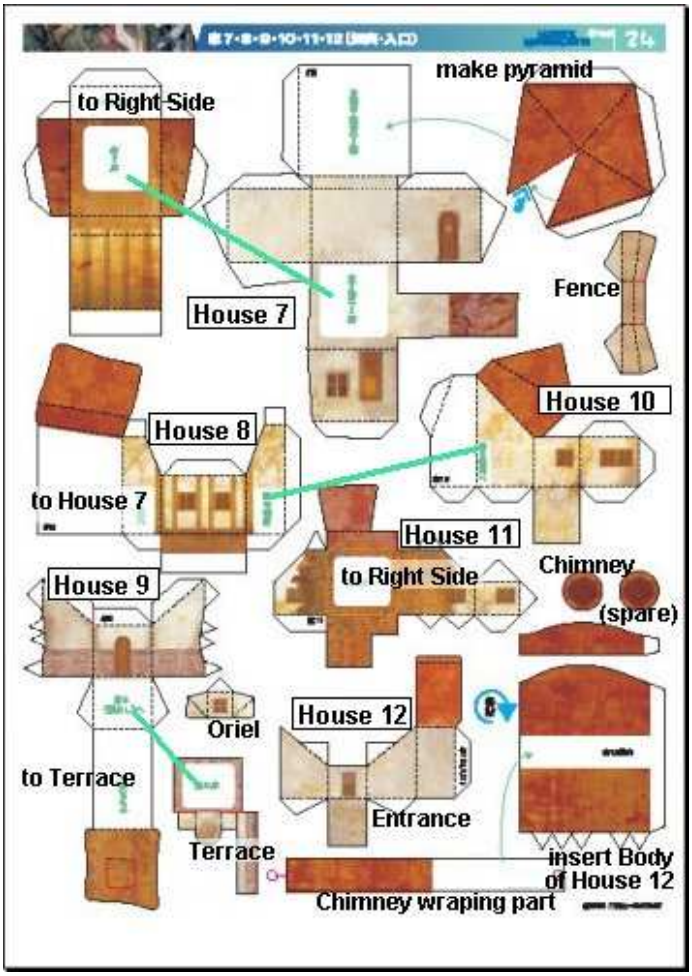

cut out the central circle cleanly influence on rotation of the propeller
attention to cut point
fold to back glue it
Cut out
Cut out
Propeller (small) front
(spare)
Propeller (large) rear
Tip of Axial
Propeller(L)
wrap B to A after wrap A to Axial
Propeller(S)
8 places
Axial
after finisehd (Propeller+Axial)
Bearing
insert to Bearing to here
Propeller Base
1.make Axial
2.wrap A
3.wrap B on A
4.insert Propeller(L)
5.wrap C
6.insert Propeller(S)
7.wrap D
finished
Cut out
to Body
glue Bearing
make a doom glue to bottom

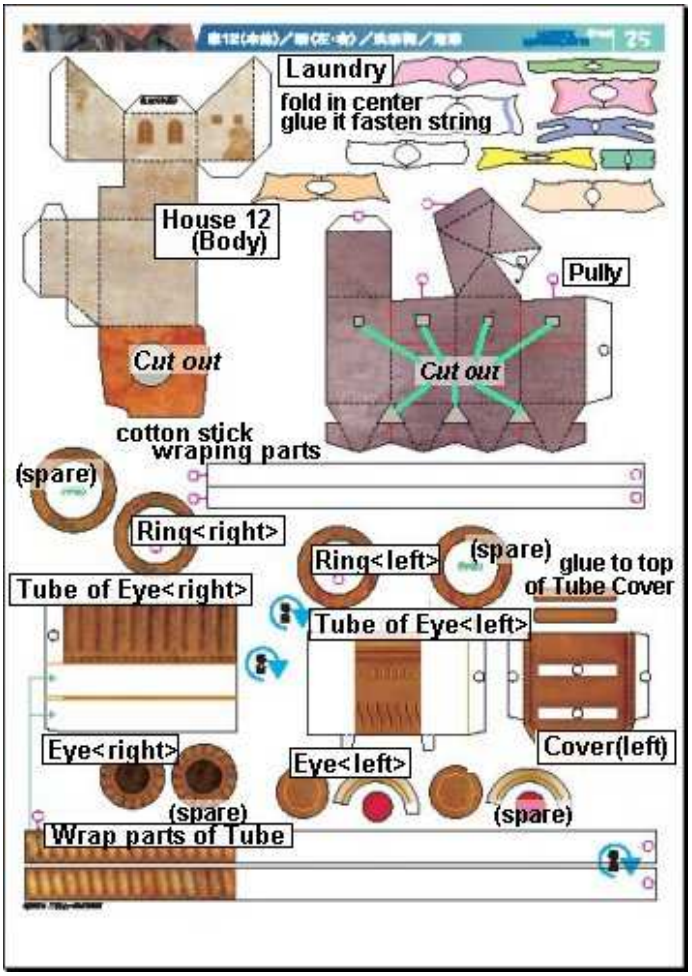
22 23


Terrace
House 2
House 2-2
House 1
Terrace Edge(Inside)
Terrace Edge(Outside)
glue Edge(I) to
back of Edge(O)
Fence
glue along the edge
insert in the
top of the stair
and glue
Stairs
make a cone
Roof
House 13
suport of roof
position of string
hanging bucket
House 1
Oriel
House 2-2
Bucket
Handle
Body
House 2
Water
parts are very small
attention to cut

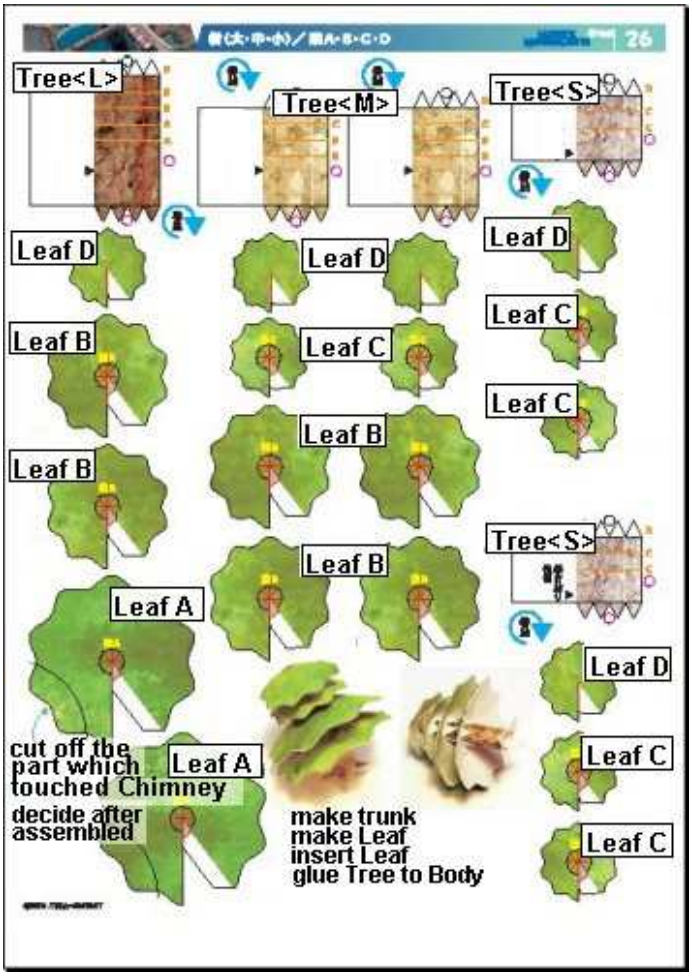

House 3
Top of Face
(left side)
House 5
Top of Face
(Center)
House 4
Top of Face
(left)
Oriel
House 6-2
to House 6
Board of Under
Floor(long)
fold in center
House 6
Board of Under
Floor(short)
fold in center
Board(S)
Board(L)

24 25


24
to Right Side
make pyramid
House 7
Fence
House 8
House 10
to House 7
House 11
to Right Side
Chimney
(spare)
House 9
Oriel
House 12
to Terrace
Entrance
Terrace
insert Body
of House 12
Chimney wraping part


25
Laundry
fold in center
glue it fasten string
House 12
(Body)
Pully
Cut out
Cut out
cotton stick
wraping parts
(spare)
Ring<right>
Ring<left>
(spare)
glue to top
of Tube Cover
Tube of Eye<right>
Tube of Eye<left>
Eye<right>
Eye<left>
Cover(left)
(spare)
(spare)
Wrap parts of Tube

26


26
Tree<L>
Tree<M>
Tree<S>
Leaf D
Leaf D
Leaf D
Leaf B
Leaf C
Leaf C
Leaf C
Leaf B
Leaf B
Tree<S>
Leaf B
Leaf A
Leaf D
cut off the part which touched Chimney
decide after assembled
Leaf A
Leaf C
Leaf C
make trunk
make Leaf
insert Leaf
glue Tree to Body