

Pardies' Celestial Globes

Globo Celeste di Pardies

The "Christmas Ball" version of the Celestial Globe from the superb star and constellation maps by Ignace-Gaston Pardies

MERRY CHRISTMAS



La versione "palla di Natale" del Globo Celeste tratto dalle magnifiche mappe delle stelle e delle costellazioni di Ignace-Gaston Pardies



1 North



2 North



3 North



4 North



1 South



2 South



3 South



4 South



5 North



6 North



7 North



8 North



5 South



6 South



7 South



8 South



9 North



10 North



11 North



12 North



9 South



10 South



11 South



12 South

FLAPS FOR THE GLOBE GORES

FLAPS PER I FUSI DEL GLOBO

Glue the flaps on the gore aligning it along the dotted line. Glue flaps 1 on gore 1. Glue flaps 2-11 on the right side of gores 2-11, respectively. Gore 12 does not have any flap, since it is the last gore that will be glued on already placed flaps.

It is not necessary to score and fold along the dotted line.

Take care in glueing the gores avoiding any empty space among them.

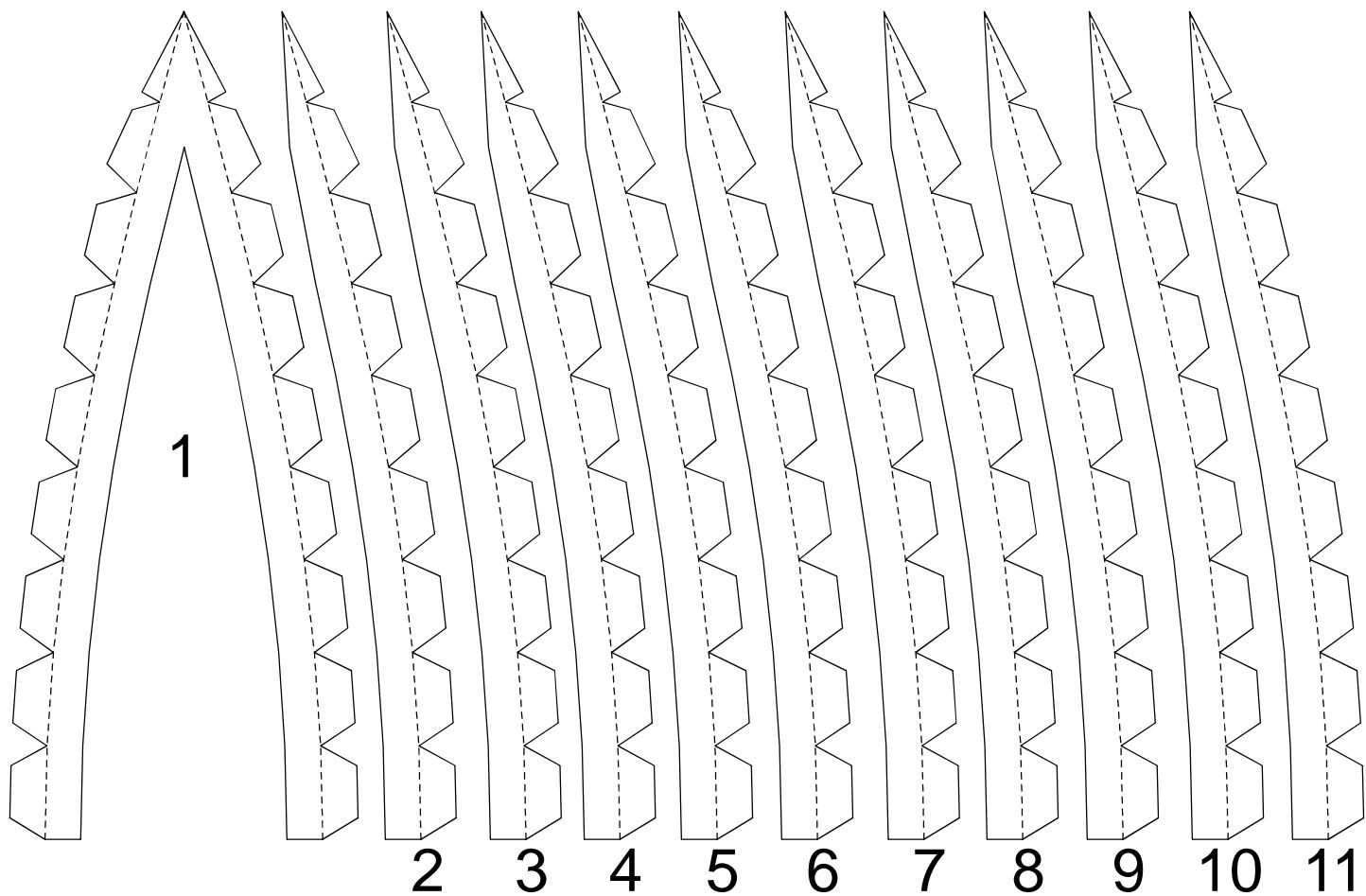
Incolla i flaps sui fusi allineandoli lungo la linea tratteggiata. Incolla i flaps 1 sul fuso 1. Incolla i flap 2-11 sul lato destro dei fusi 2-11. Il fuso 12 non ha nessun flap dato che è l'ultimo fuso dell'emisfero e verrà incollato sui flap già presenti.

Non è necessario incidere ed piegare lungo la linea tratteggiata.

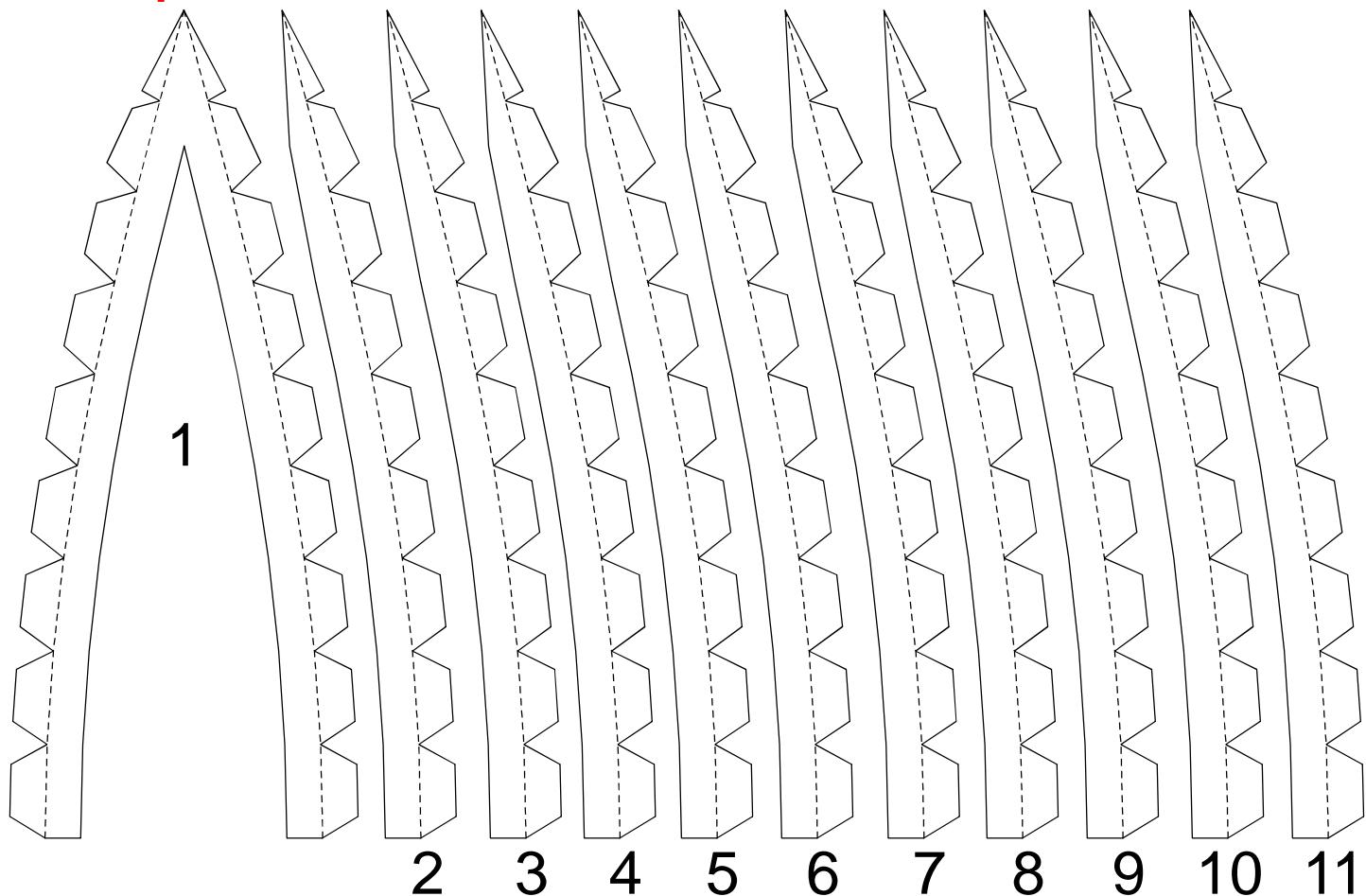
Fai attenzione ad incollare i fusi evitando ogni spazio morto tra essi.

FLAPS for Emisphere NORTH
FLAPS per l'Emisfero NORD

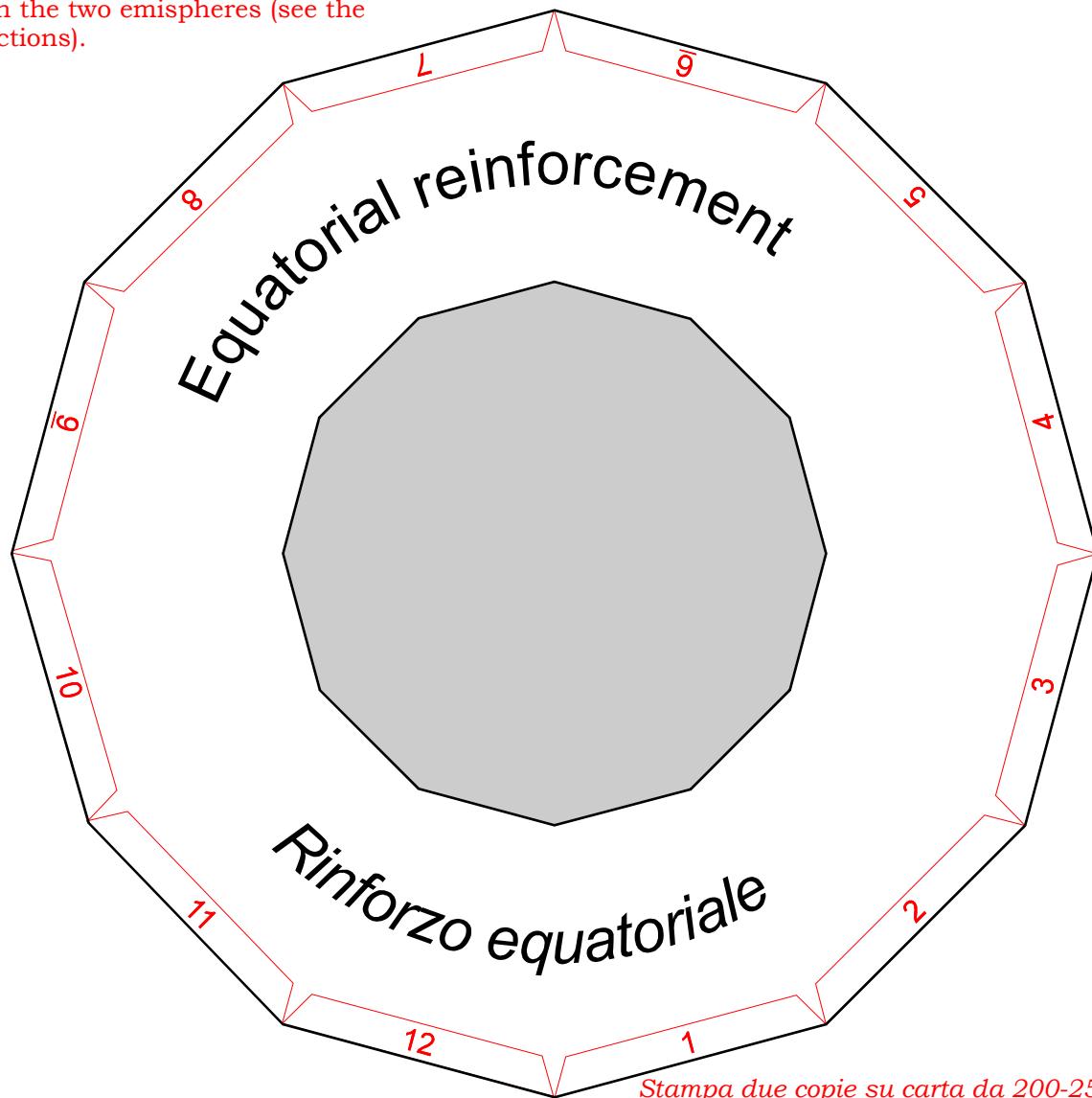
print on 150-200 gsm paper
stampa su carta da 150-200 g/mq



FLAPS for Emisphere SOUTH
FLAPS per l'Emisfero SUD

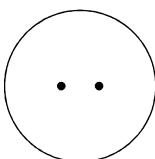


Print two copies on 200-250 gsm paper.
Glue this area on 200-250 gsm paper
(again). Then cut out the reinforcements and
glue on the two emispheres (see the
instructions).



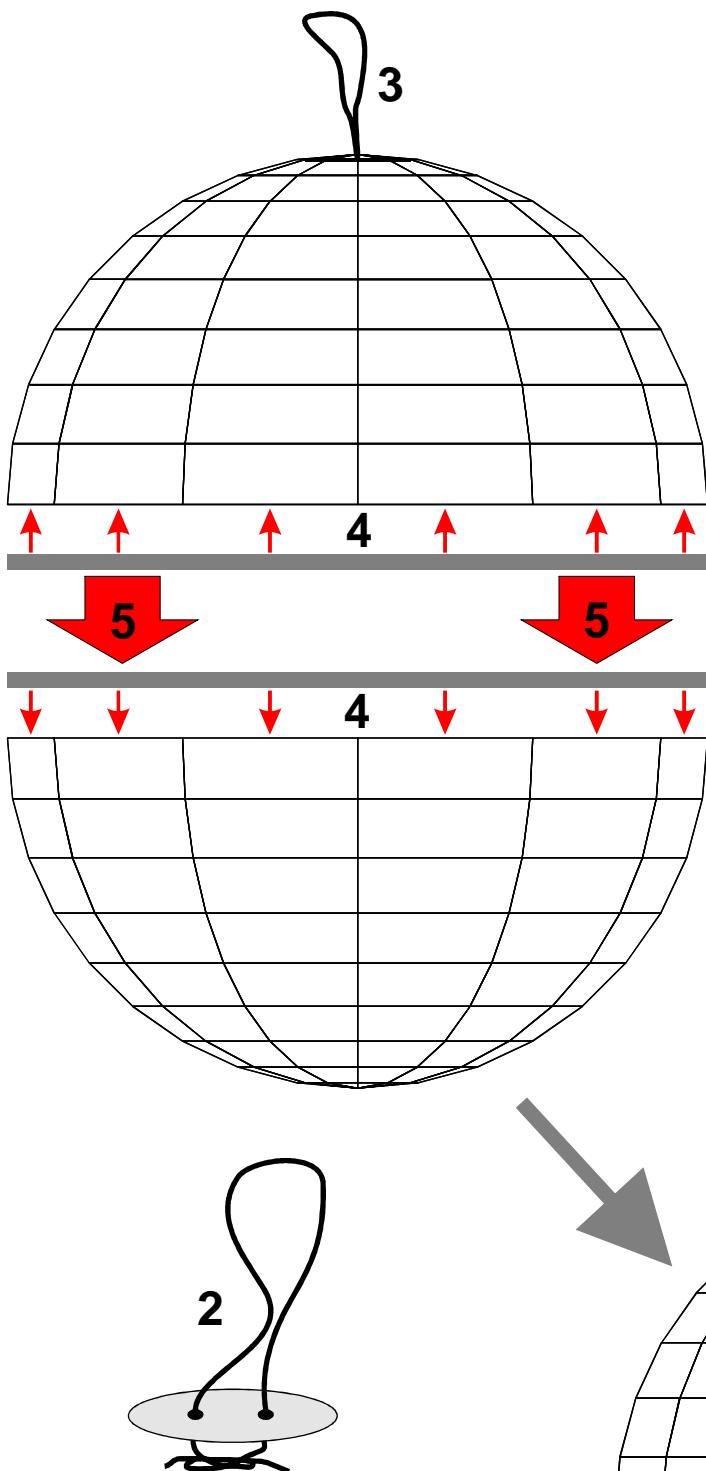
Stampa due copie su carta da 200-250 g/mq.
Incolla quest'area nuovamente su carta da
200-250 g/mq. Poi ritaglia i rinforzi ed
incollali sui due emisferi (vedi istruzioni).

Washer



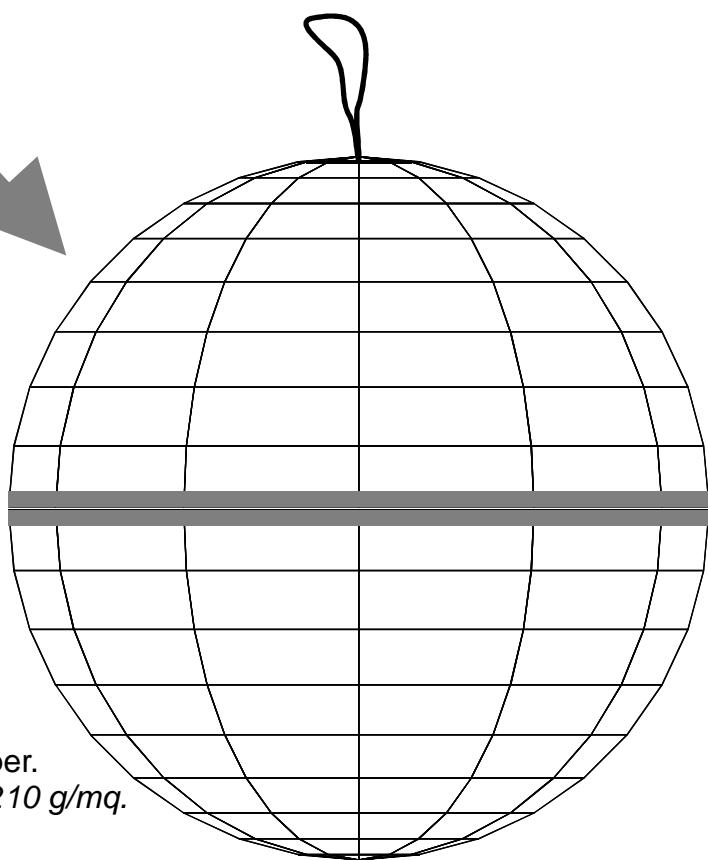
Rondella

Instructions / Istruzioni



1. Assemble the two emispheres, following the numerical order.
2. Prepare the strap as in Fig. 2. Use the perforated washer.
3. Pass the strap through the North Pole and glue the washer internally.
4. Glue the equatorial reinforcements on the emispheres (external flaps!).
5. Glue together the two emispheres.

1. Assembلا i due emisferi seguendo l'ordine numerico.
2. Prepara il lacetto come indicato in Fig. 2. Usa la rondella perforata.
3. Passa il lacetto attraverso il Polo Nord ed incolla la rondella internamente.
4. Incolla i rinforzi equatoriali sui due emisferi (flap esterni!).
5. Incolla insieme i due emisferi.



for the Globe / per il Globo

Paper: 160-210 gsm or 200-250 gsm photo paper.
Carta: da 160-210 g/mq o carta fotografica da 210 g/mq.