

Let's Create Geo's Plane



You'll need:

- 1 Paper tape 4x.. & or make all in.. Fabric tape width 1,8cm (4x 60cm / 2x 15cm)
- 2 Hot Glue Pistol, glue stick & textile glue
- 3 String (4x 110cm)
- 4 floral wire (8x 12cm)
- 5 "Grill" sticks 3mm in diameter (2x 23,5cm / 1x 11,2cm)
- 6 Hole puncher (make 4x in cardboard) & Revolvertang
- 7 Some clips
- 8 Shown parts of Pupper Buttons 2x of each (as shown in big picture, see close-up of each part here) **(buy button size 15mm, so the parts used are accidentally smaller)**
- 9 Rulers
- 10 Scissors & Knife
- 11 Trap cap (take the cap from a squeeze bottle)
- 11 Pencil (lucky me there are emoji's 😊)

*** I had a Cardboard 100x70cm 1mm thick (didn't use all)
(you can calculate your need after preparing the templates)

..And you need a printer to print out these pdf template & design adornment files
*** 12x A4 pages

*** Video guidance is with English text and good visual guidance



Go To/ Gå Til **VIDEO GUIDANCE:** [How To Make A Cardboard Plane \(Geo's\)](#) | [DIY Karton Flyvemaskine](#)

Lav Geo's Fly



Du får brug for:

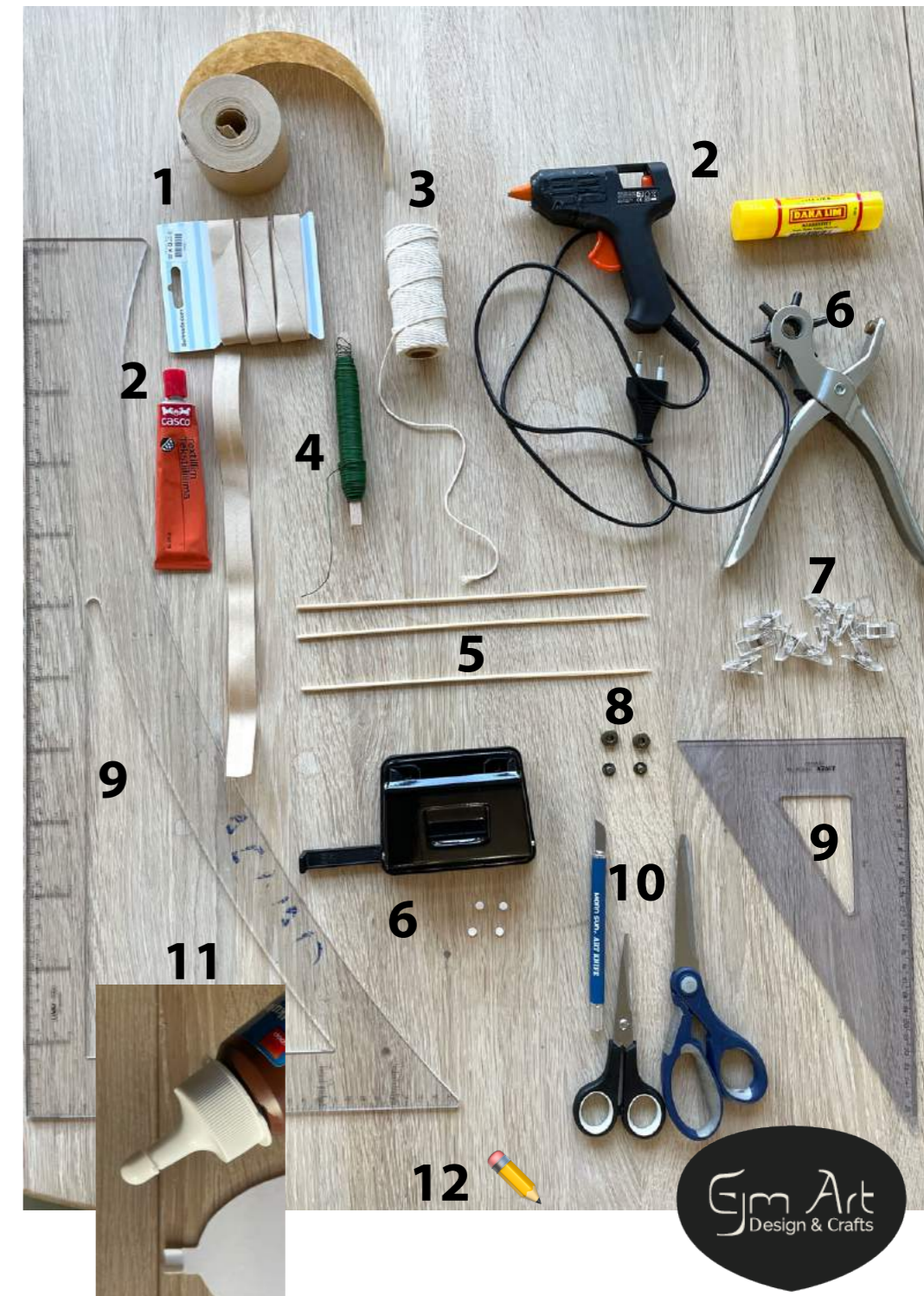
- 1 Papir bånd 0g/eller kun skråbånd vidde 1,8cm (4x 60cm / 2x 15cm)
- 2 Limpistol, limstift og tekstilim
- 3 Snor (4x 110cm)
- 4 Myretråd (8x 12cm)
- 5 "Grill" pinde 3mm i diameter (2x 23,5cm / 1x 11,2cm)
- 6 Hulmaskine (lav 4x i karton) & hultang
- 7 Klips
- 8 De viste dele af trykknapper 2x af hver (som vist) **(Køb trykknapper str. 15mm, så skulle de dele du skal bruge gerne have den rette størrelse)**
- 9 Linialer
- 10 Saks & kniv
- 11 Prop (tag den fra en brugt sovsekulør el. ketchup beholder)
- 12 Blyant (så heldig, der findes emoji's 😊)

← Se dele i forstørrelse her <<<

*** Jeg havde 100x70cm 1mm tykt karton liggende (brugte slet ikke alt)
(Du kan beregne forbrug, efter du har klippet og samlet skabelon flydelene)

..Og du får brug for en printer til at printe disse pdf skabeloner og design filer
*** 12x A4 pages

*** Video-guidance er pt. kun med Engelsk tekst, men god visuel guidance



🇺🇸🇩🇰 Plane Templates: Print on A4 papers

- > Cut out all template parts and use as template to cut plane in 1mm cardboard
- > Cut all design parts and use as plane decorations
- ***Plane Body, Lower Wing and Upper Wing are to be assembled and taped each to one unit.

🇩🇰 Skabeloner til Fly: Print på A4 sider

- > Klip skabelondelene ud og brug som skabelon til at skære flyet ud i 1mm tykt pap/karton
- > Klip alle design dele og brug som dekoration til flyet
- ***Fly Krop, Undervinge og Overvinge skal tapes sammen til en helhed

🇺🇸🇩🇰 Don't have Geo's family bedding yet?

Ejm Art family bedding are all about creating security, emphasizing your family bond & giving joy to you and your family. My Free templates, tips and creative guidances (continuously uploaded to my website) are for you to make the ultimate happy and sleep-encouraging childrens bedroom...

Learn more [HERE](#) & Let's Create Together

I am very grateful for all the support you will give me by liking and sharing my concept

[/ejmart.dk](#) [ejmart.dk](#) [/ejmartbedding/](#)



🇩🇰 Har du ikke allerede Geo's familie betræk?

Med det, de gratis skabeloner og kreative ideer, der løbende bliver uploadet på min hjemmeside, kan du skabe tryghedens drømmesoveværelse til dine kære små

Ejm Art familiesengetøj handler om at skabe tryghed, understrege jeres samhørighed og give glæde til dig og din familie...

Lær mere [HER](#) & Lad Os Være Kreative Sammen

Jeg er mega taknemmelig for al den støtte og support du vil give mig ved at like og dele mit koncept

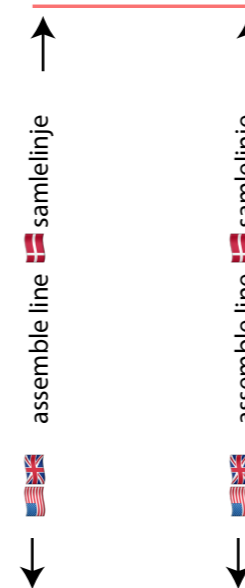
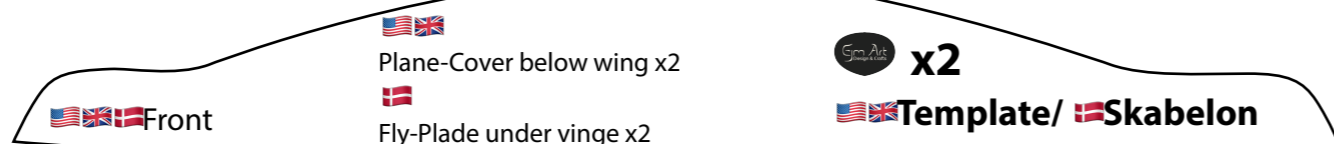
[/ejmart.dk](#) [ejmart.dk](#) [/ejmartbedding/](#)



🇺🇸🇩🇰 Designs are ©Ejm Art allowed for private use by you my creative friend

🇩🇰 Designs er ©Ejm Art tilladt til privat brug af dig min kreative ven

- 🇩🇰 x4 Cover caps x4 (cut out or use round paper shapes from hole machine)
- 🇩🇰 Dækprop x4 (klip ud eller brug (pap) papir-cirkler fra hulmaskine)



🇺🇸🇩🇰 Template/ Skabelon x2

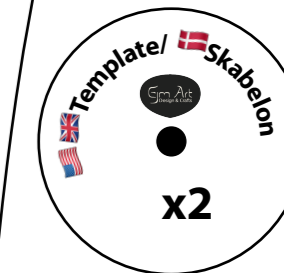
🇺🇸🇩🇰 Plain-Body x2
🇩🇰 Fly-Krop x2

🇺🇸🇩🇰 You can make the plane with one part, but if using two, you can place a photo or drawing inside the cockpit. 😊

🇩🇰 Du kan nøjes med en fly-krop, men laver du to, kan du placere et foto eller en tegning i cockpit. 😊

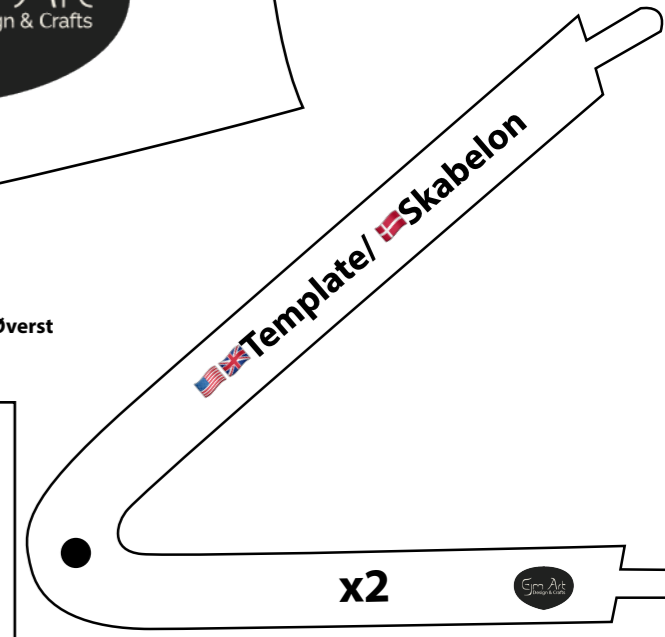
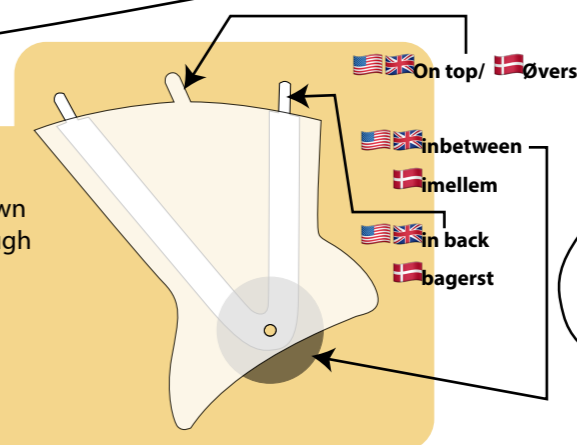


🇺🇸🇩🇰 Plane Wheel x2
🇩🇰 Fly Hjul x2



🇺🇸🇩🇰 Landing gear
> place parts cut in cardboard as shown and make sure to pinch whole through all three parts in correct spot

🇩🇰 Landingsstel
> placer alle dele som vist og lav hul med hultang det korrekte sted





Lower Wing template 1x cut unfolded one piece in carboard

Undervinge skabelon 1x klip udfoldet i karton



Fold/ Foldlinje



🇺🇸🇩🇰 Upper Wing template 1x cut unfolded one piece in carboard

🇩🇰 Øverste vinge skabelon 1x klip udfoldet i karton



🇺🇸 🇩🇰 Fold/ Foldlinje



 holding Upper Wing  Holder Øverste Vinge



Skeleton Frame x4



Skeletkonstruktion x4

 Template/  Skabelon **x4**

 Front 



 Template/  Skabelon

 Tail Wing template

 Halevinge skabelon

x2

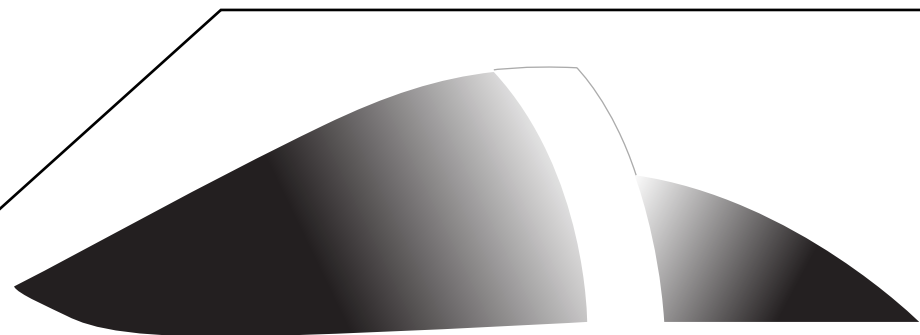
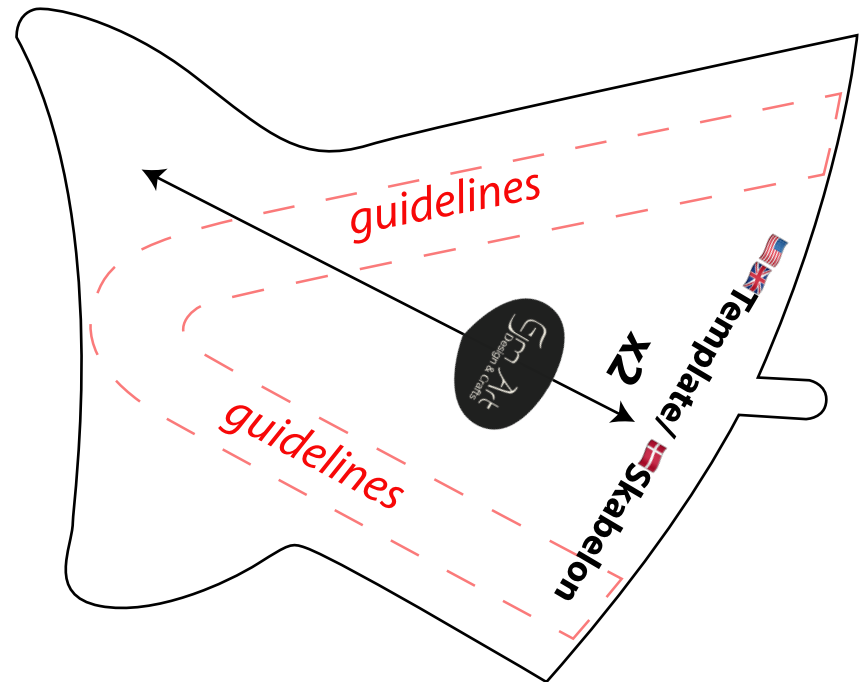


🇺🇸🇩🇰 Template/ Skabelon

x1

🇺🇸🇩🇰 Propeller template

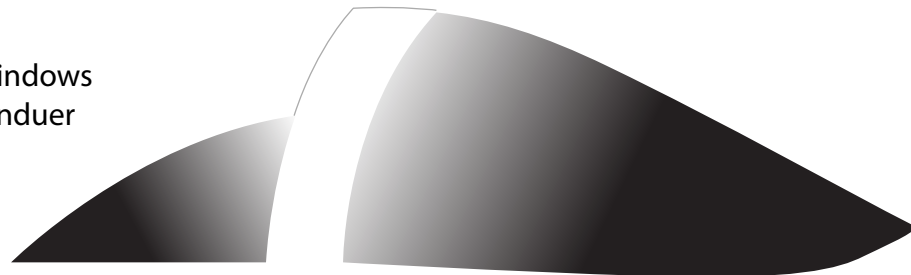
🇩🇰 Propæl skabelon



🇺🇸🇩🇰 Design to glue on plane

🇩🇰 Design til at klistre på flyet

🇺🇸🇩🇰 Cockpit windows
🇩🇰 Cockpit vinduer



 **Design to glue on plane**

 **Design til at klistre på flyet**

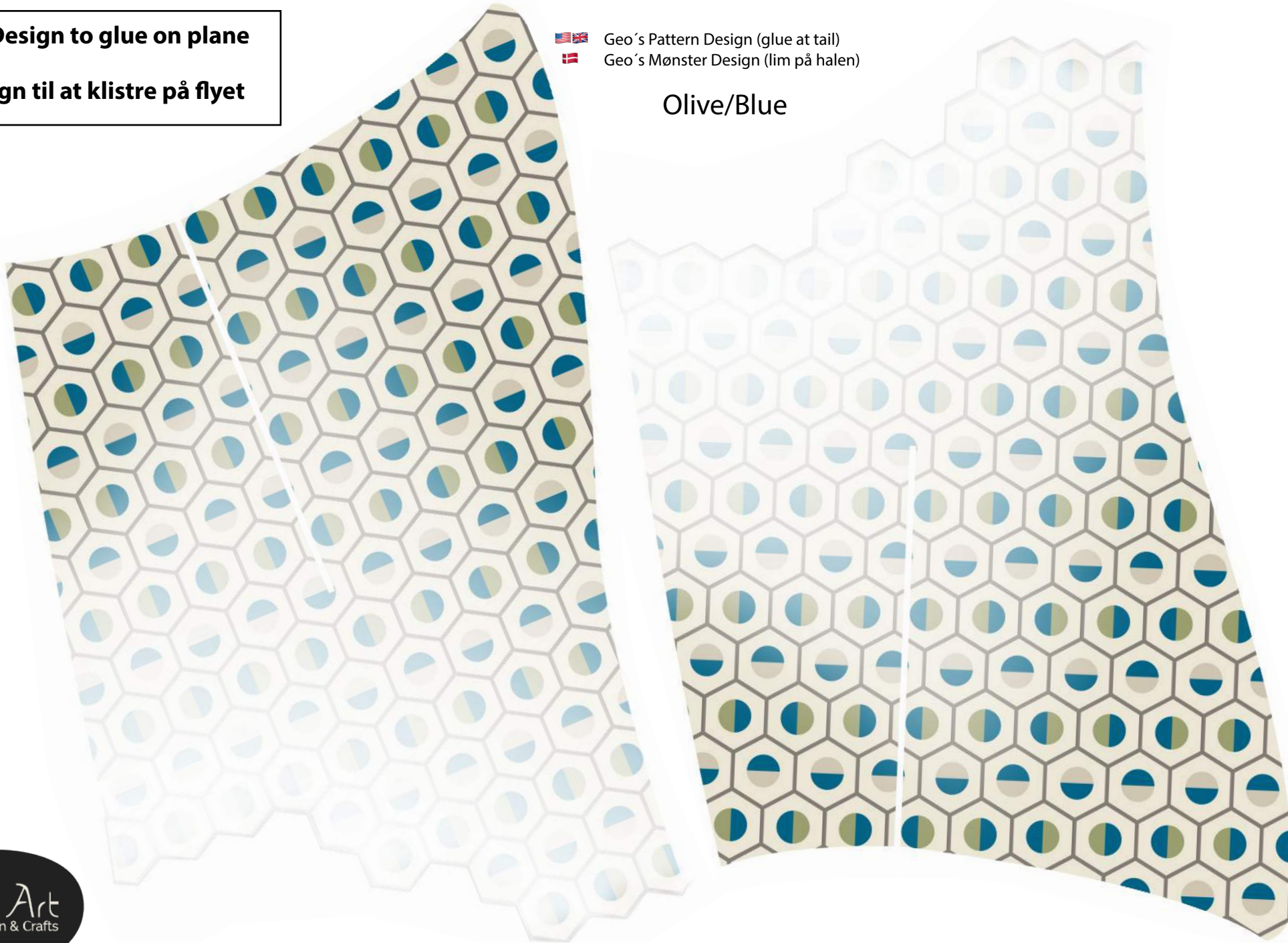


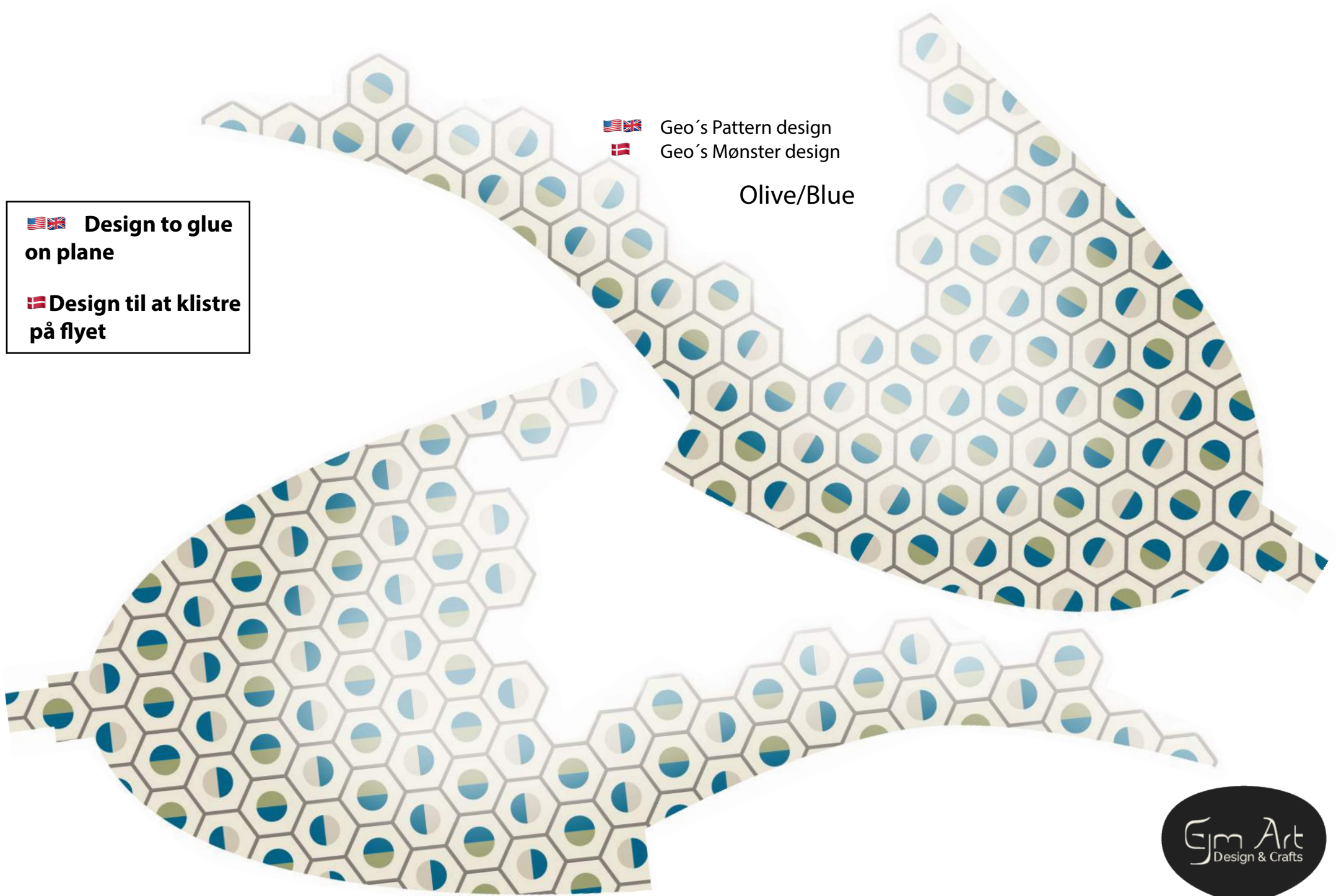
Geo's Pattern Design (glue at tail)



Geo's Mønster Design (lim på halen)

Olive/Blue





Geo's Pattern design
Geo's Mønster design

Olive/Blue

 **Design to glue
on plane**

 **Design til at klistre
på flyet**

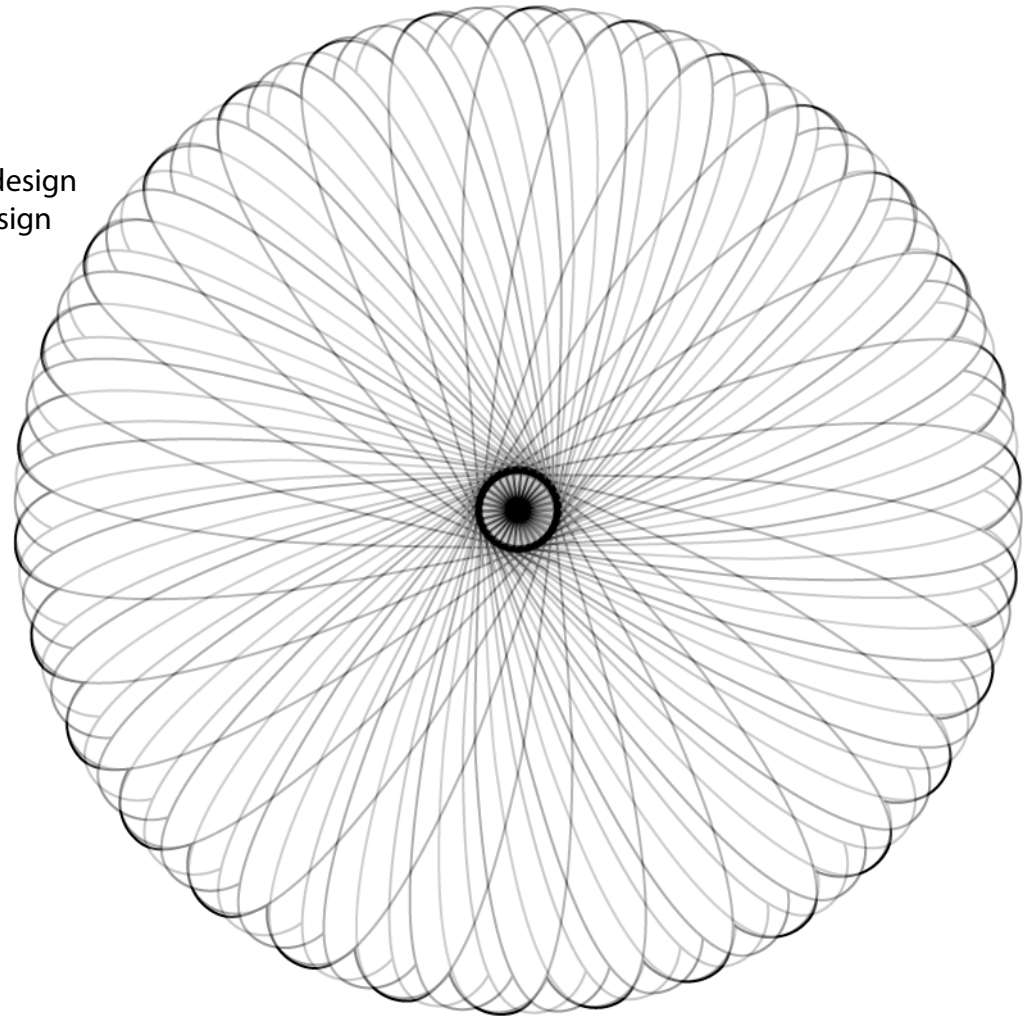
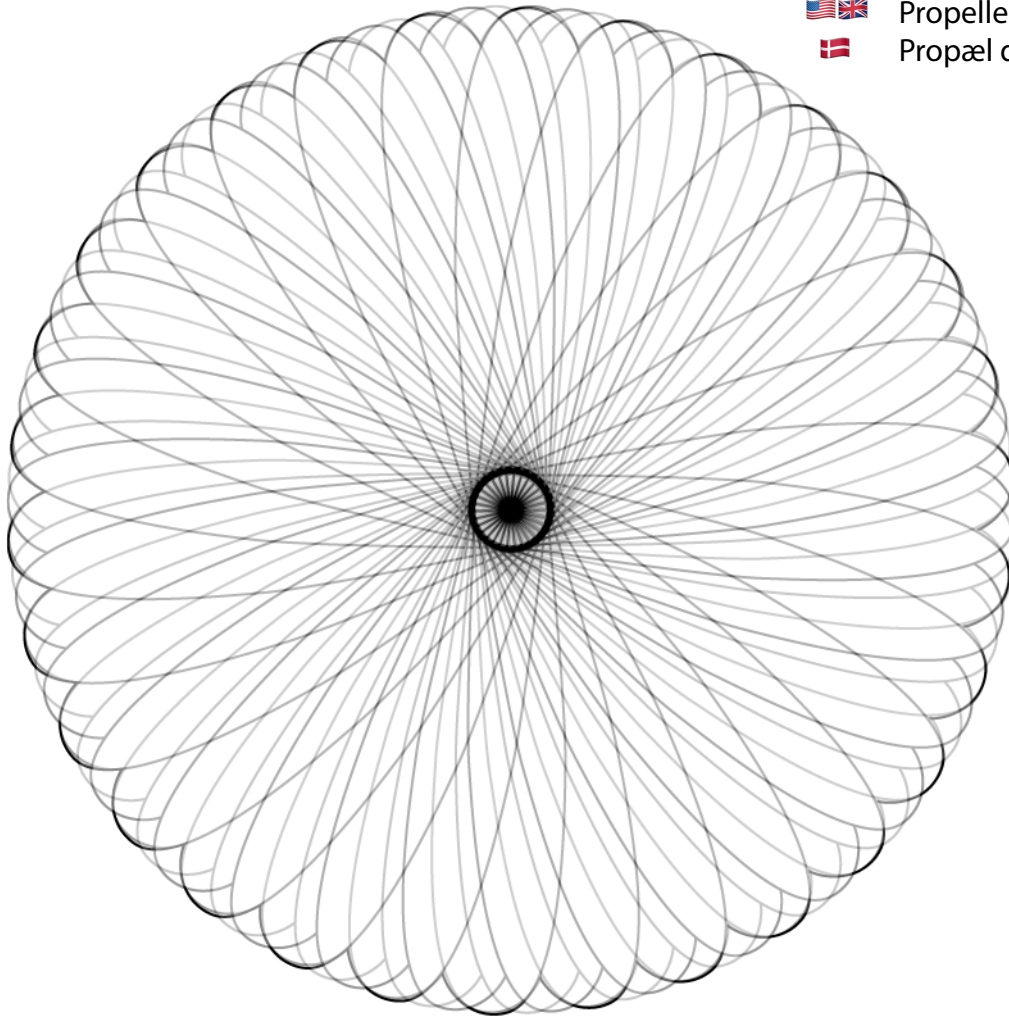


 Design to glue on plane

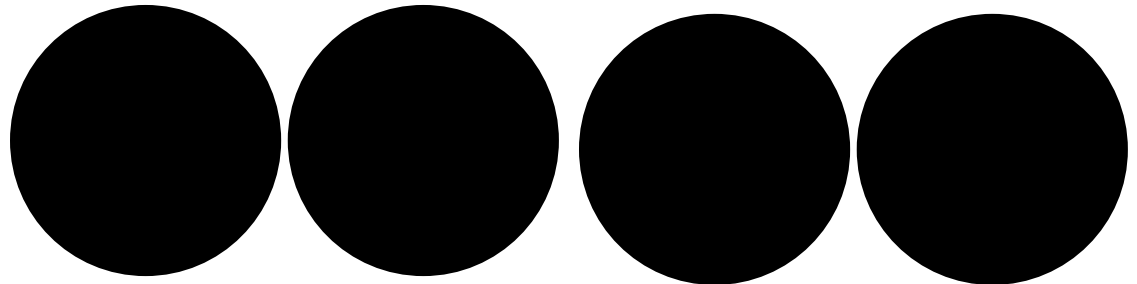
 Design til at klistre på flyet

 Propeller design

 Propæl design







 Black wheels
 Sorte dæk



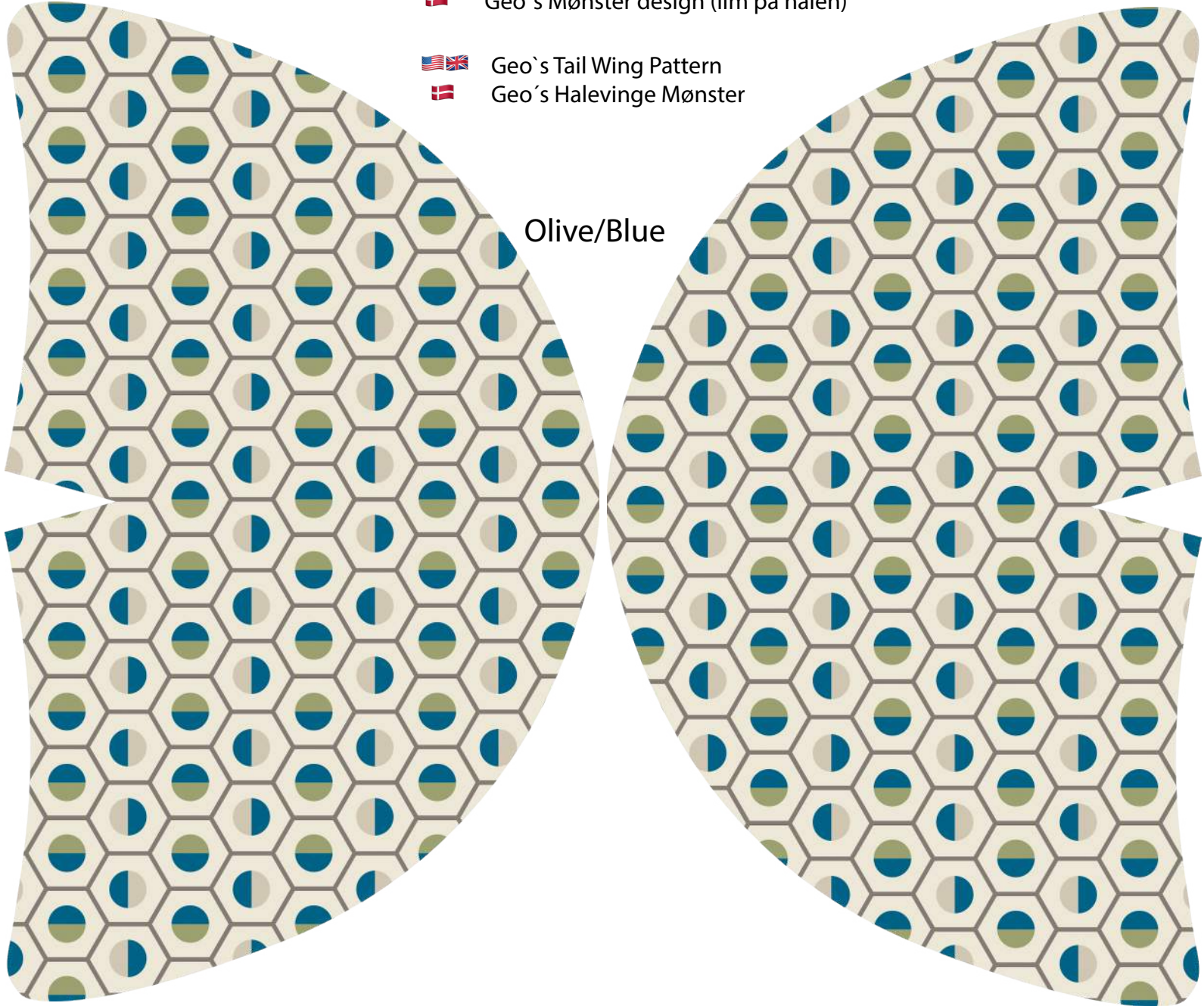
 **Design to glue
on plane**

 **Design til at klistre
på flyet**

 Geo's Pattern design (glue at tail)
 Geo's Mønster design (lim på halen)

 Geo's Tail Wing Pattern
 Geo's Halevinge Mønster

Olive/Blue





Geo's friend Fantasy Bird

Cut out A and B with approximately 5mm outline and glue to extra heavy paper (thick enough to "hold stiff")

I had some lying around... maybe 298-350gms

*** Take a picture of your child and print original and flipped. Then they too can fly Geo's plane

Geo's ven Fantasi Fuglen


Klip A og B med c.a. 5mm omrids og klæb på hver sin side af et ekstra tykt papir. (Tykt nok til at holde sig stift)

Jeg havde noget liggende... tænker omkring 298-350gms i vægt

*** Tag et billede af dit barn og print original og spejlvendt. Så kan dit barn også flyve Geo's fly

A



 Have you not yet created Geo's friend?

See [HOW HERE](#)


My plan is also to create "Sleep well Godnight Stories" told with a special narrative technique that helps your child to easier enter the amazing land of dreams.

I'm in process, but its unfortunately, for the time being, only available in Danish. Feel free to tell your own story about Geo and his friends adventures.

You can Google "Good night and sleep well" to learn more about this technique, and find others offering stories told with it.

You are also welcome to listen to my Danish version... which even though not understood, can give you an idea of how it works.

Click the link at the Danish text below

 Har du endnu ikke lavet Geo's ven?

Se [HVORDAN HER](#)

Lad dit barn lytte til Geo's Søvnfremmende Godnat historie:

[GEO'S GODNAT/ \(GOOD NIGHT-only in Danish\)](#)

B

