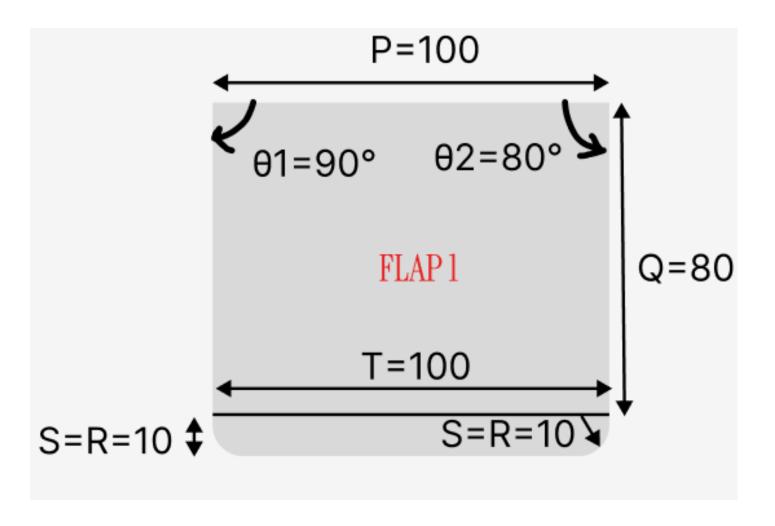
List of Parametric Flaps

To be Coded



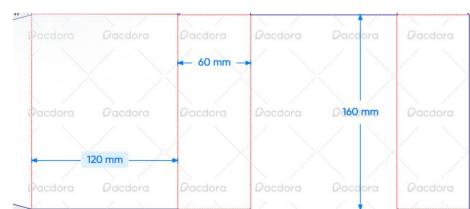
Applicable for:

Α

- Rectangular & Square
- 4 Sided
- Accompanied by ZERO Flap on opposite edge

Α

В

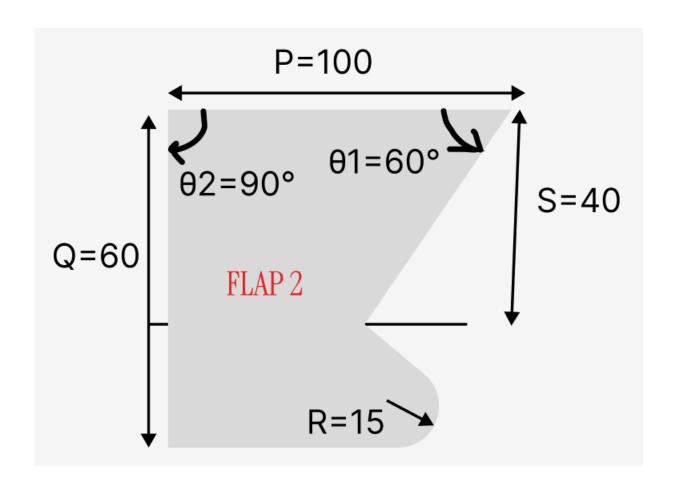


Dependency:

A=P

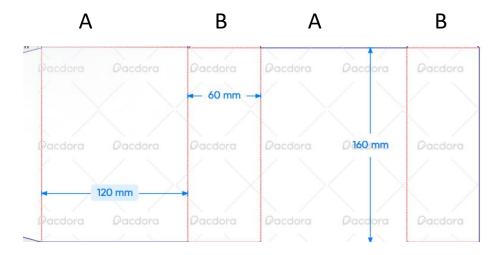
B=Q

T may not be equal to P



Applicable for:

- Rectangular & Square
- For all Number of sides
- Accompanied by mirror image flap on opposite edge



Dependency:

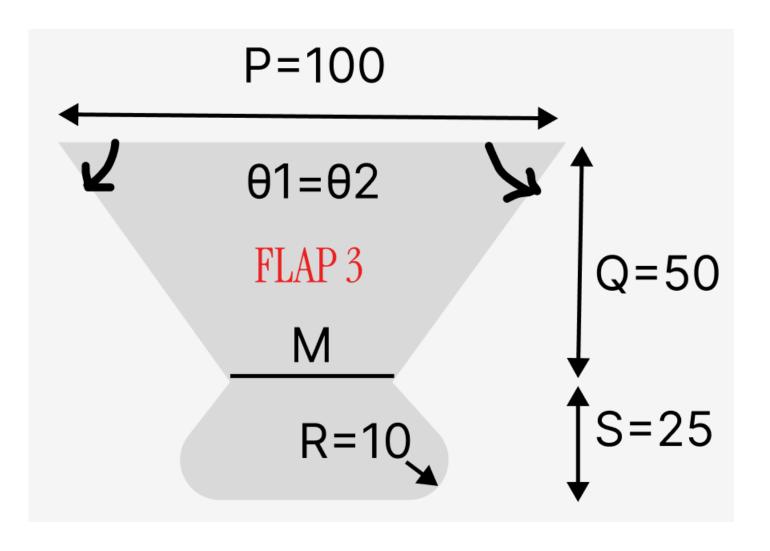
For Rectangle always attaches with smaller side edge

P=B

Q=A/3

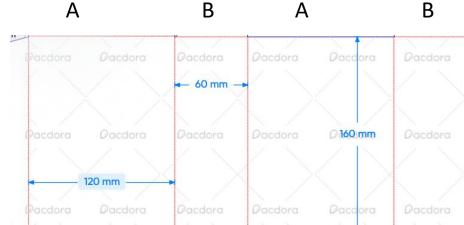
 $R=(Q-S) \times 0.75$

 $S=0.66667 \times Q$



Applicable for:

- Rectangular & Square
- For Rectangular/Square, 4 Numbers of sides
- Accompanied by Flap 4 on opposite edge



Dependency:

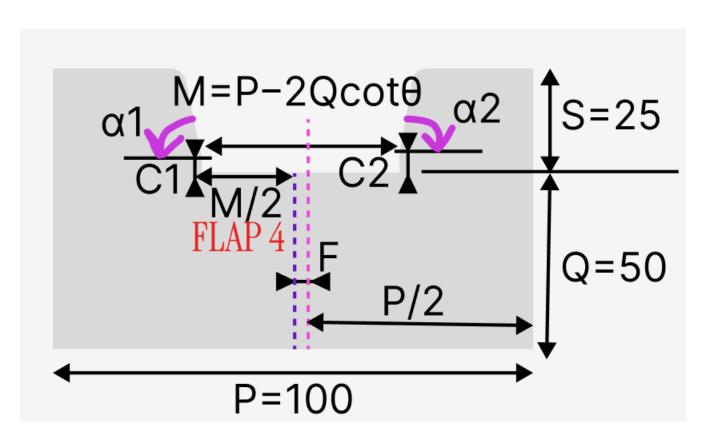
For Rectangle always attaches with bigger side edge

P=A

Q=B/2

R=B/10

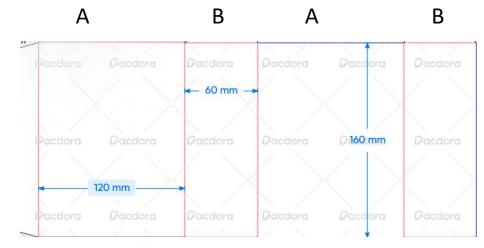
S=B/4



Qn: Can we keep Flap 2 and Flap 3 as 2 different category and not generalize them?

Applicable for:

- Rectangular & Square
- For Rectangular/Square, 4 Numbers of sides
- Accompanied by Flap 3 on opposite edge



Dependency:

For Rectangle always attaches with bigger side edge

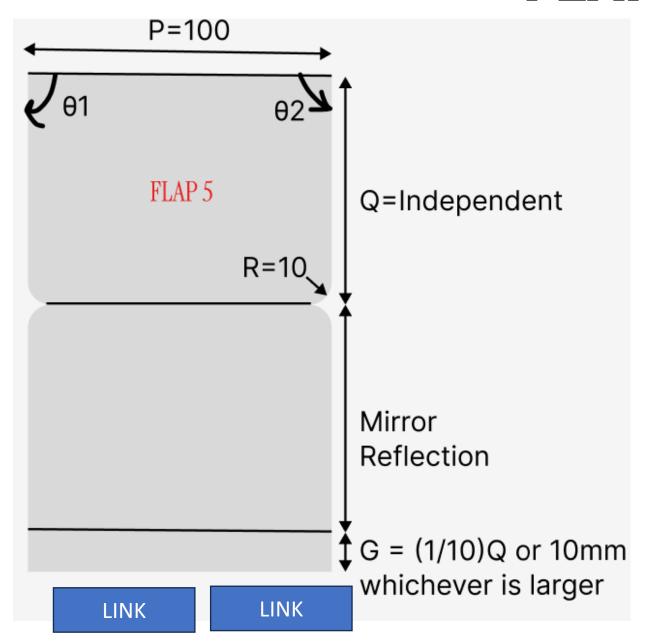
P=A

Q=B/2

R=B/10

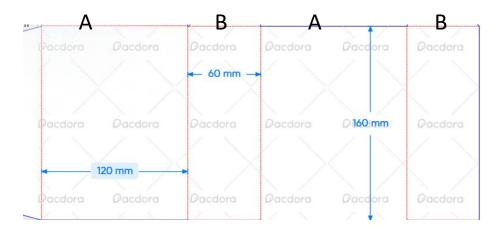
S=B/4

 θ = As defined in Flap 3



Applicable for:

- All templates (Do not participate in locking
- In the free edge use for carrying and branding (Preferably in larger edge)



Dependency:

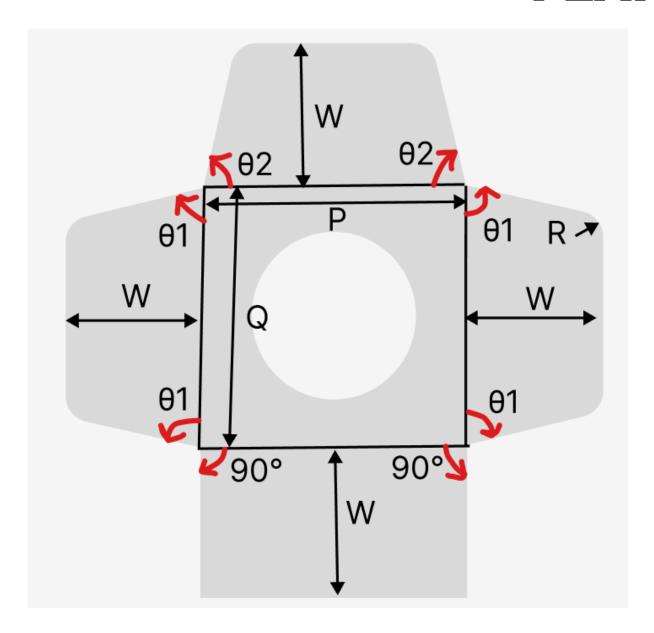
For Rectangle always attaches with bigger side edge

P=A

Q=(P/2)

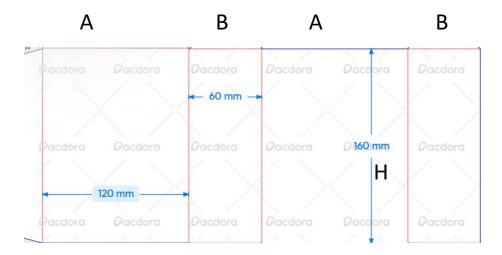
R=Q/10

G=(1/10)Q or 10mm whichever is larger Θ 1 & θ 2 >= 60 Degree <= 150 Degree



Applicable for:

- 4 sided Rectangular or Square
- In the free edge use for locking the product inside the packaging



Dependency:

For Rectangle always attaches with bigger side edge

P=A

Q=B

W= (1/10)H