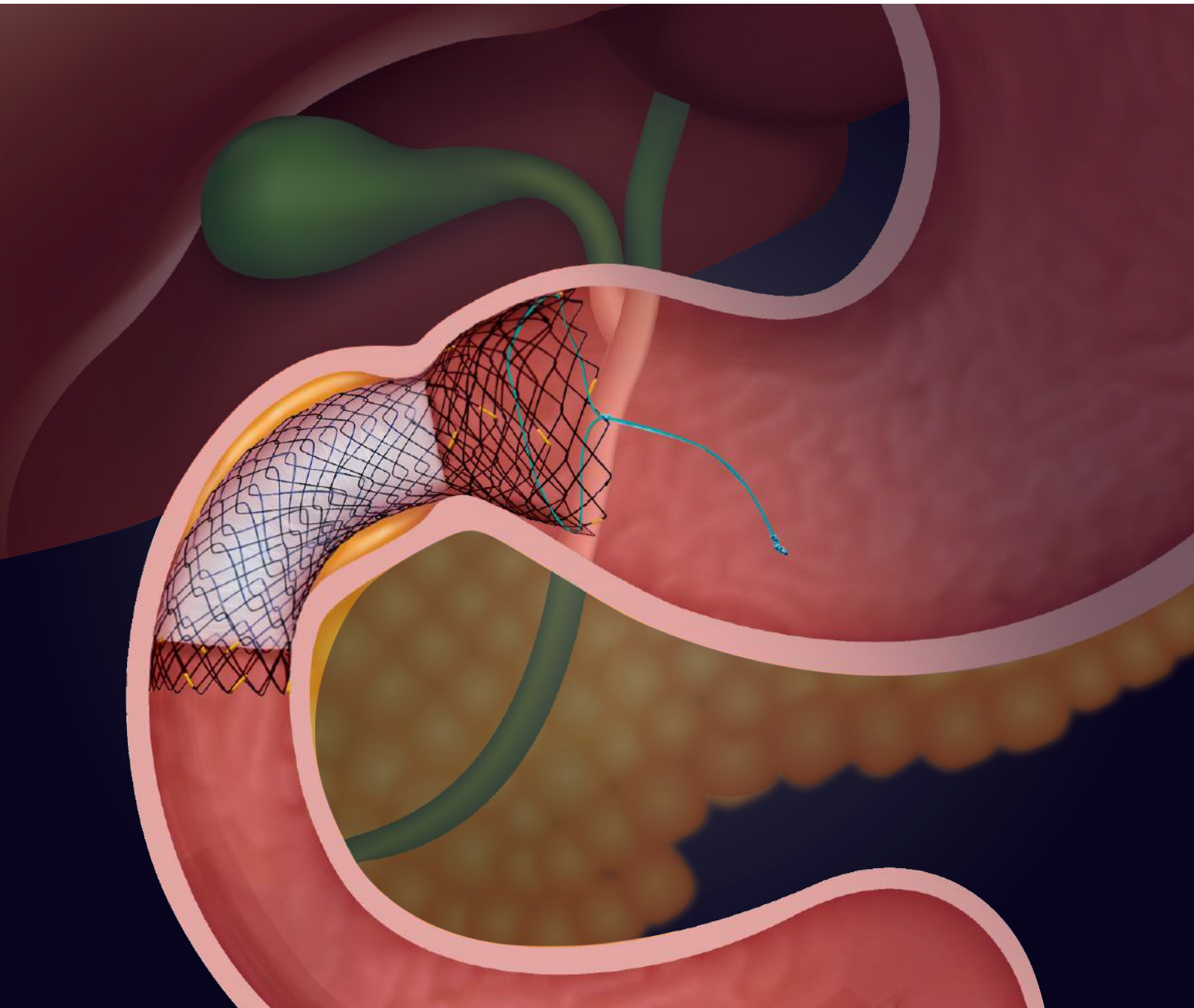


HANAR  STENT®

Duodenum/Pylorus Kim's Flare (NCN)



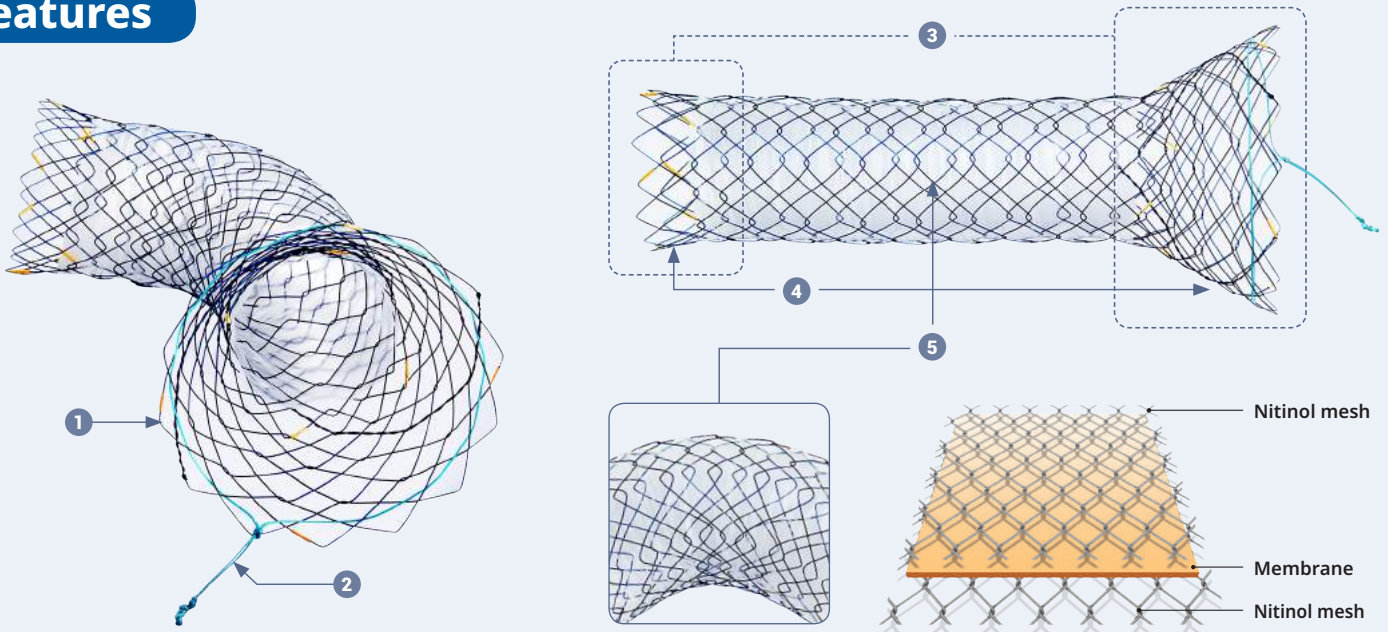
Large Head with Twin Layered Structure

- Partially covered stent

HANAR STENT®

Duodenum/Pylorus Kim's Flare (NCN)

Features



1 Large Flare for Anti-Migration

40mm diameter flare is designed to fit at the pylorus to provide Anti-Migration.

2 Lasso on the proximal end for repositioning

3 Radiopaque markers for precise stent placement

4 Uncovered on the both ends for Anti-Migration

5 Twin Layered Structure for flexibility

The unattached silicone membrane between the outer and the inner wire mesh gives less stress to the stent, which enables conformity to anatomy.

Ordering Information

※ Sizing and availability varies by country

DPDL Endoscopic Application

Model	Stent(mm)			Delivery Device	
	Diameter	Usable Length*	Total Length*	Length (mm)	Diameter (mm/Fr)
DPDL-20-060-230	22-20-40	32	60	2300	3.4/10.2
DPDL-20-150-230		122	150	2300	3.4/10.2

* Increment of 10mm

DPDL Fluoroscopic Application

Model	Stent(mm)			Delivery Device	
	Diameter	Usable Length*	Total Length*	Length (mm)	Diameter (mm/Fr)
DPDL-20-060-120	22-20-40	32	60	1200	3.4/10.2
DPDL-20-150-120		122	150	1200	3.4/10.2

* Increment of 10mm