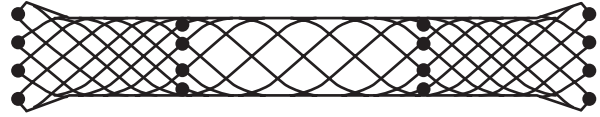


## HANAROSTENT® Biliary Hilar (NNN)



### Indication :

- Palliative treatment of bile duct stricture caused by malignant tumors

### Features :

- Flare on the both ends for Anti-Migration
- Uncovered stent
- Radiopaque markers for fluoroscopic guidance
- Large Cell structure in the middle part of stent to facilitate second stent placement through the mesh

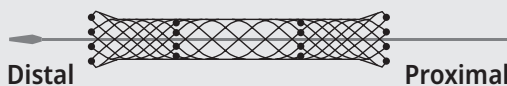
### Endoscopic Application

	Stent(mm)			Delivery device	
	Diameter	Usable length*	Total length*	Length(mm)	Diameter(Fr)
BNY-08-060-180 ⋮ BNY-08-120-180	11.5-8-11.5	46~106*	60~120*	1800	7
BNY-10-060-180 ⋮ BNY-10-120-180	13.5-10-13.5	46~106*	60~120*	1800	7

※ Sizing and availability varies by country

\* Increment of 20mm ( Total length 60~120 : 60,80,100,120 )

• Based on Delivery Device



(NNN) Non covered

(CCC) Fully covered

(NCN) Partially covered

XXX-00-000-000 XXX 00 000-X000

① ② ③ ④ ① ② ③ ④

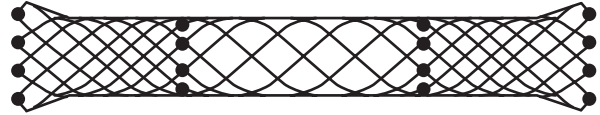
① Product Name

② Stent Diameter

③ Stent Length

④ Delivery Device Length

## HANAROSTENT® Biliary Hilar (NNN)



### Indication :

- Palliative treatment of bile duct stricture caused by malignant tumors

### Features :

- Flare on the both ends for Anti-Migration
- Uncovered stent
- Radiopaque markers for fluoroscopic guidance
- Large Cell structure in the middle part of stent to facilitate second stent placement through the mesh

### Percutaneous Application

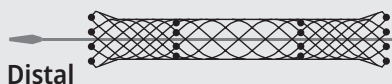
	Stent(mm)			Delivery device	
	Diameter	Usable length*	Total length*	Length(mm)	Diameter(Fr)
BNY-08-060-060 ⋮ BNY-08-120-060	11.5-8-11.5	46~106*	60~120*	600	7
BNY-10-060-060 ⋮ BNY-10-120-060	13.5-10-13.5	46~106*	60~120*	600	7

※ Sizing and availability varies by country

\*Increment of 20mm

\* Increment of 20mm ( Total length 60~120 : 60,80,100,120 )

• Based on Delivery Device



Distal

Proximal

(NNN) Non covered

(CCC) Fully covered

(NCN) Partially covered

XXX-00-000-000 XXX 00 000-X000

① ② ③ ④ ① ② ③ ④

① Product Name

② Stent Diameter

③ Stent Length

④ Delivery Device Length