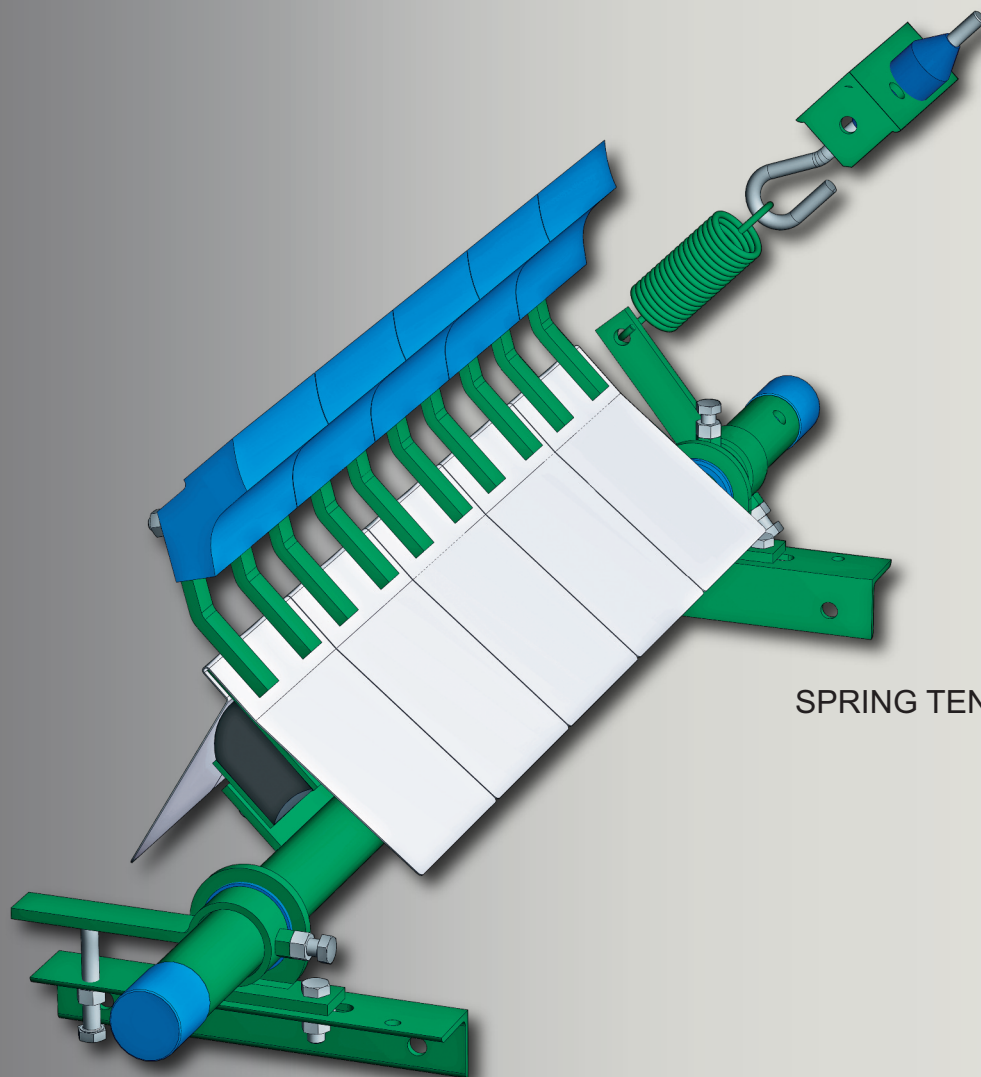


HIGH-PERFORMANCE SCRAPER FOR CONVEYOR BELTS



SPRING TENSION: **H.RT/HU**

SCREW TENSION: **H.v/HU**



BELLE BANNE® H.HU



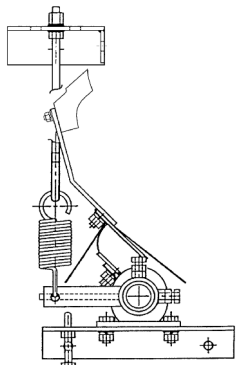
BELLE BANNE® H.RT/HU & H.V/HU

The  BELLE BANNE® H.RT/HU and H.V/HU tangential scrapers differ from H.RT and H.V scrapers by their blades; they are fitted with several elements which act individually, each consisting of :

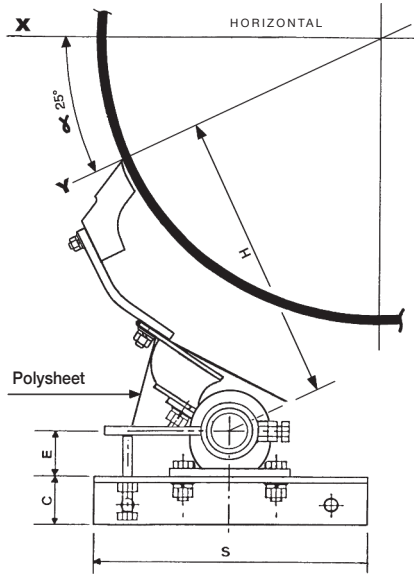
- A special CUSHION made of rubber which exerts pressure on the belt.
- A SUSPENSION SS or S according the drum diameter.
- A BLADE in PREMIUM quality Polyurethane.
- A non-sticky POLYSHEET.

Pressure is preferably provided by a spring system (H.RT/HU) or by a simple screw system (H.V/HU). The whole scraper is given a corrosion-prevention paint treatment and all fastenings are stainless.

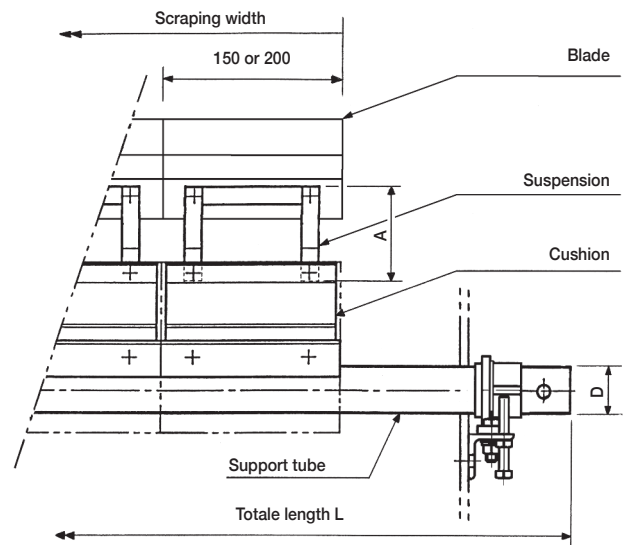
The  BELLE BANNE® H.RT/HU and H.V/HU scrapers are installed to unidirectional and reverse conveyors; associated with an underlying scraper, H.V or H.RT becomes a roughing cleaner.



H.RT/HU



H.V/HU



STANDARD PRODUCTION RANGE

The mounting brackets can be installed facing upwards.

REFERENCE	STOCK	BELT WIDTH	SCRAPING WIDTH	N° OF BLADES	L	D	S	C	E	WEIGHT H.RT / H.V
H.RT or H.V 400 x 300	*	400	300	2 x 150	900	48,6	300	50	49	21 / 16 kg
H.RT or H.V 500 x 450	*	500	450	3 x 150	1000	48,6	300	50	49	24 / 19 kg
H.RT or H.V 650 x 600	*	650 - 600	600	4 x 150	1150	48,6	300	50	49	29 / 24 kg
H.RT or H.V 800 x 750	*	800	750	5 x 150	1300	48,6	300	50	49	34 / 29 kg
H.RT or H.V 1000 x 900	*	1000	900	6 x 150	1500	48,6	300	50	49	38 / 33 kg
H.RT or H.V 1200 x 1200	*	1200	1200	6 x 200	1800	60,5	350	65	62	54 / 48 kg
H.RT or H.V 1400 x 1400	*	1400	1400	7 x 200	2000	60,5	350	65	62	61 / 55 kg
H.RT or H.V 1600 x 1600		1600	1600	8 x 200	2200	60,5	350	65	62	65 / 59 kg
H.RT or H.V 1800 x 1800		1800	1800	9 x 200	2500	76,3	350	65	72	85 / 79 kg
H.RT or H.V 2000 x 2000		2000	2000	10 x 200	2900	76,3	350	65	72	90 / 84 kg

• Options :

- intermediate or larger models
- Stainless fittings

- Standard equipment for width 400 to 1000 includes cushions M 60 and blades HU 150.
- Standard equipment for width 1200 to 2000 includes cushions L 55 and blades HU 200 ; cushions L 70 are used on products which are very prone to sticking.
- All dimensions in mm.

MATCHING SPARE PARTS

- HU 150	standard blade H 400 to H 1000
- HU 200	standard blade H 1200 to H 2000
- M 60 or L 55	standard cushion 150 or 200 mm
- L70	cushion 200 mm hardness 70°sh.
- MH or LH	cushion 150 or 200 mm for temperature range 80 to 130°C and fatty products.

SUSPENSIONS - DIMENSIONS A AND H

Ø DRUM	SUSPENSIONS	A	H
300 to 1100 mm	SS1 or SS	150	320
800 to 1100 mm	S1 or S	205	380

