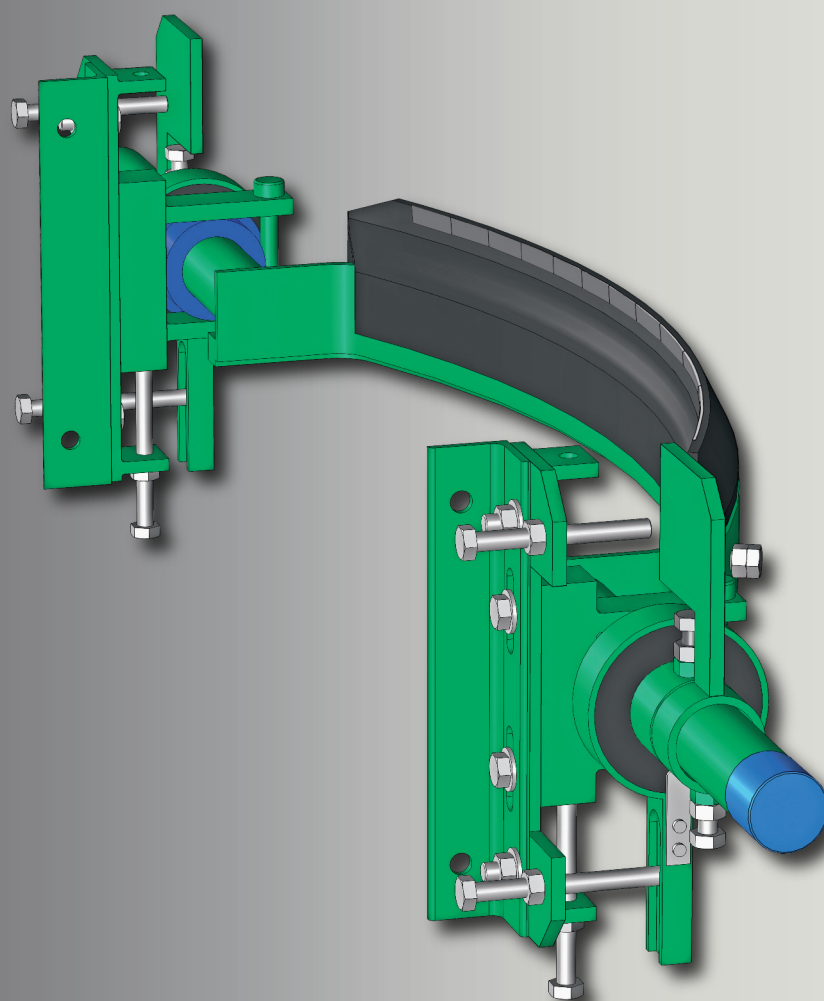


HIGH-PERFORMANCE SCRAPER FOR CONVEYOR BELTS



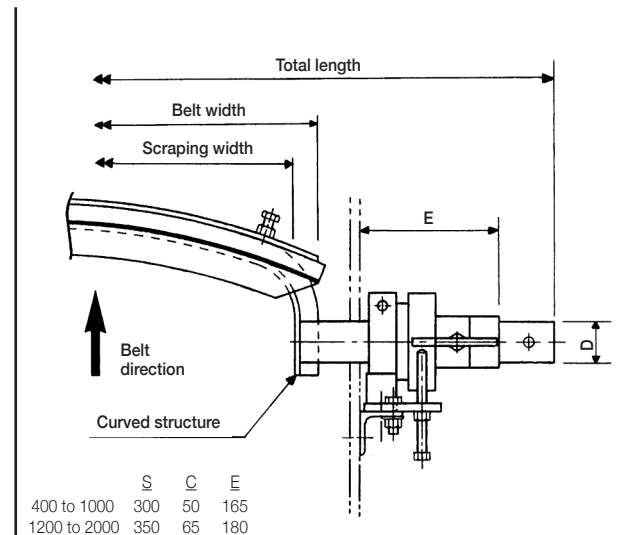
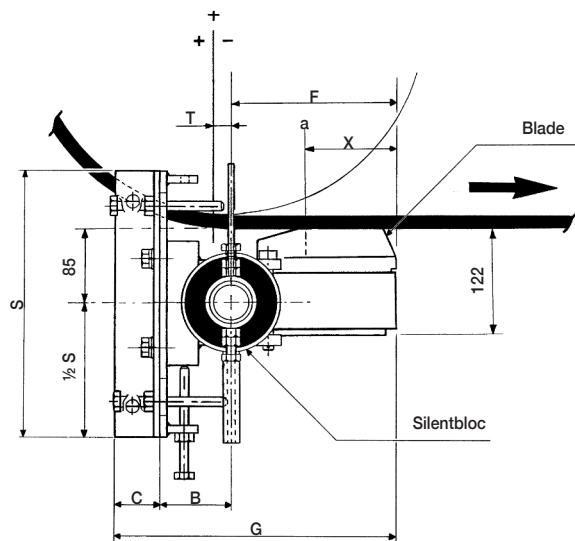
The  **BELLE BANNE[®] U.cc** High-Performance scraper uses a patented Technology based on a U section curved structure.

The blade is composed of a series of scraper tips in very hard carbide alloy mounted on a flexible rubber-metal support.

Pressure is provided by a patented system of rubber silentblocs.

All U-Type scrapers have the following advantages :

- Pressure gradually accentuated towards the center of the belt, matching the requirements for cleaning.
- Long term efficiency whatever product, the curved scraper blade always adapt to the belt with an important longevity.
- Excellent material removal from the belt, preventing build-up or blocking problems.



STANDARD PRODUCTION RANGE

The mounting brackets can be installed towards the back.

RÉFÉRENCE	STOCK	BELT WIDTH	SCRAPING WIDTH	TOTAL LENGTH	D	S	X	B	F	G	WEIGHT
U.cc 400	*	400	400	1200	48,6	300	55	81	142	273	25 kg
U.cc 500	*	500	500	1300	48,6	300	59	81	147	278	26 kg
U.cc 600	*	600	550	1400	48,6	300	68	81	160	291	27 kg
U.cc 650	*	650	600	1450	48,6	300	73	81	160	291	31 kg
U.cc 800	*	800	750	1600	48,6	300	102	81	188	319	34 kg
U.cc 1000	*	1000	850	1800	48,6	300	97	81	219	350	39 kg
U.cc 1200	*	1200	1050	2100	60,5	350	132	81	242	388	51 kg
U.cc 1400	*	1400	1200	2300	60,5	350	115	81	242	388	57 kg
U.cc 1600		1600	1400	2500	60,5	350	134	81	250	396	64 kg
U.cc 1800		1800	1600	2700	76,3	350	120	94	250	409	75 kg
U.cc 2000		2000	1750	3100	76,3	350	120	94	250	409	84 kg

• All dimensions in mm.

OTHER EQUIPMENTS AVAILABLE

● STRUCTURES WITH REDUCED CURVE (CR)

	X	E
U.cc 650 /CR	50	134
U.cc 800 /CR	57	154
U.cc 1000 /CR	63	165
U.cc 1200 /CR	82	188

● INOX CONSTRUCTION (partial or total)

● ASSEMBLY WITH DEFLECTED TUBE SUPPORT

● BLADES WITH SPECIAL COATINGS

- BUTYL for hot products
- NEOPRENE for fatty products
- NITRILE for fatty products and hydrocarbons
- WHITE food quality rubber

● BLADE WITH CERAMIC TIPS

● RUBBER BLADE BELLE POLE

for mechanically fastened belt

• Contact us for intermediate or larger models.