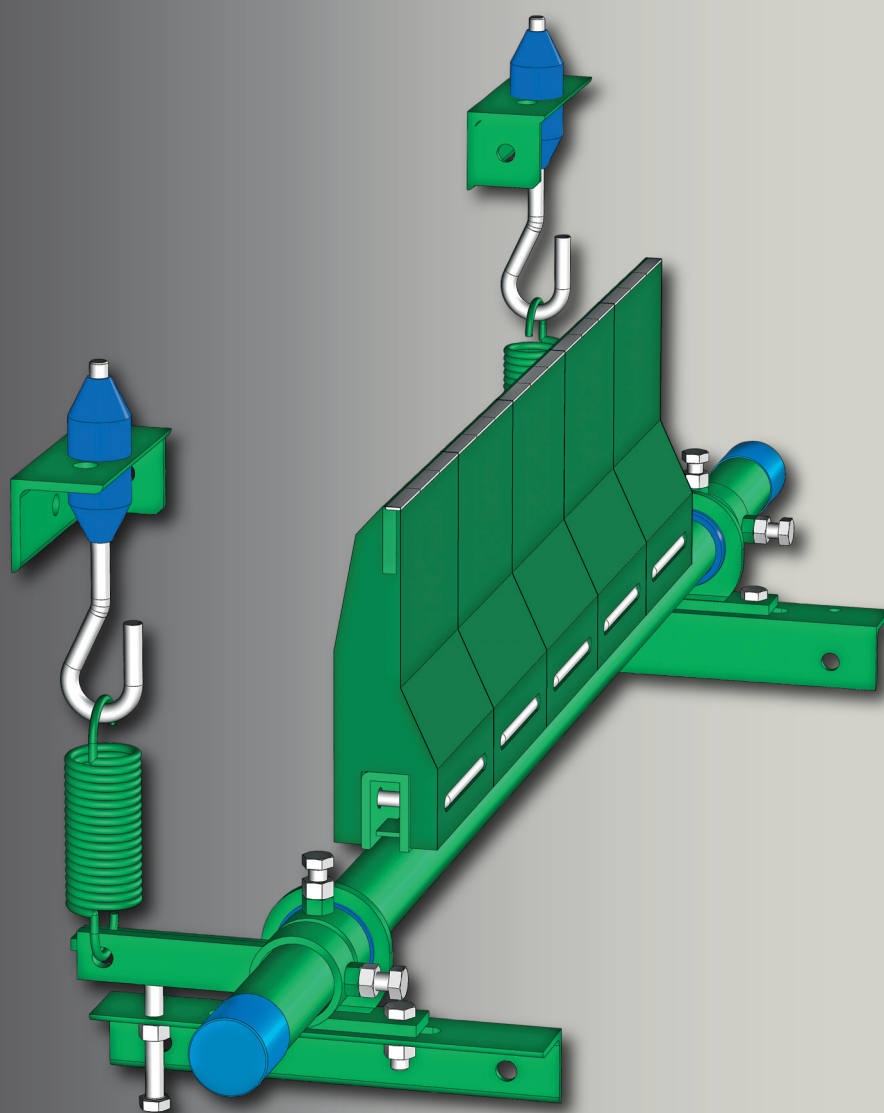


HIGH-PERFORMANCE SCRAPER FOR CONVEYOR BELTS

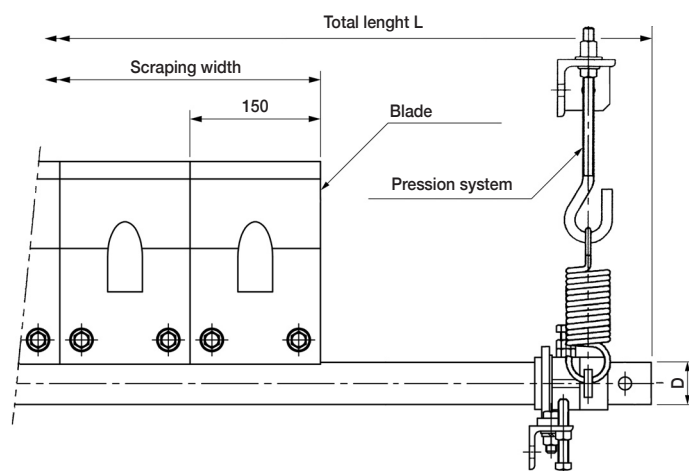
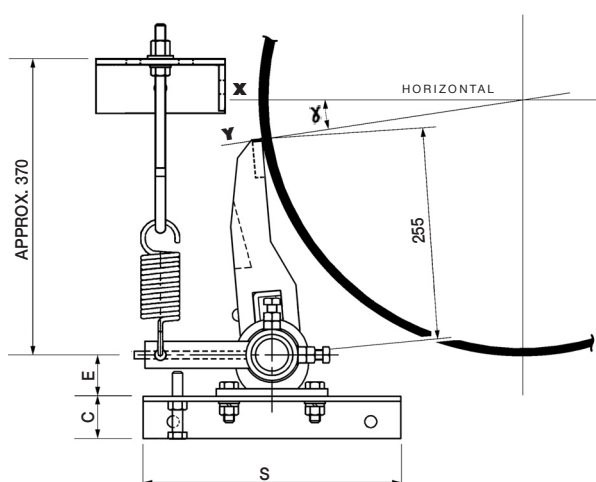


BELLE BANNE® E.F

The multi-blade tangential scraper  **BELLE BANNE® E.F** replaces the previous version **E.RT**. The important evolution of this high-performance product focuses on the following points:

- Lightening of the scraper yet still preserving its robustness.
- New scraping blades firmly fixed to the support tube.
 - EKN blades with high-quality tungsten carbide inserts for most assemblies.
 - Bicomponent special rubber ERN blades for special applications.

Anti-corrosion treated, the  **BELLE BANNE® E.F** Scraper equips conveyors with one or two directions of travel; it can be combined with an underlying scraper for a primary function.



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
E.F 400 x 300	*	400 - 300	300	2	1100	48,6	300	50	49	21 kg
E.F 500 x 450	*	500	450	3	1200	48,6	300	50	49	25 kg
E.F 650 x 600	*	650 - 600	600	4	1350	48,6	300	50	49	30 kg
E.F 800 x 750	*	800	750	5	1500	48,6	300	50	49	34 kg
E.F 1000 x 900	*	1000 - 900	900	6	1700	48,6	300	50	49	39 kg
E.F 1200 x 1050	*	1200	1050	7	2000	60,5	350	65	62	53 kg
E.F 1400 x 1200	*	1400	1200	8	2200	60,5	350	65	62	58 kg
E.F 1600 x 1350	*	1600	1350	9	2400	60,5	350	65	62	63 kg
E.F 1800 x 1500	*	1800	1500	10	2700	76,3	350	65	72	82 kg

Standard equipment includes EKN 150 Blades with tungsten carbide inserts.

Options :

- Intermediate or larger models
- Stainless fittings

DESIGNATION

The full designation includes the type of scraper, the belt width, the scraping width and the type of blade.

Exemple :

E.F 800 x 750 - EKN

SPARE PARTS

- **EKN 150 Blade**
(with tungsten carbide inserts)
- **ERN 150 Blade**
(special bicomponent rubber)

These blades resist to greasy products and to temperature of 110°.