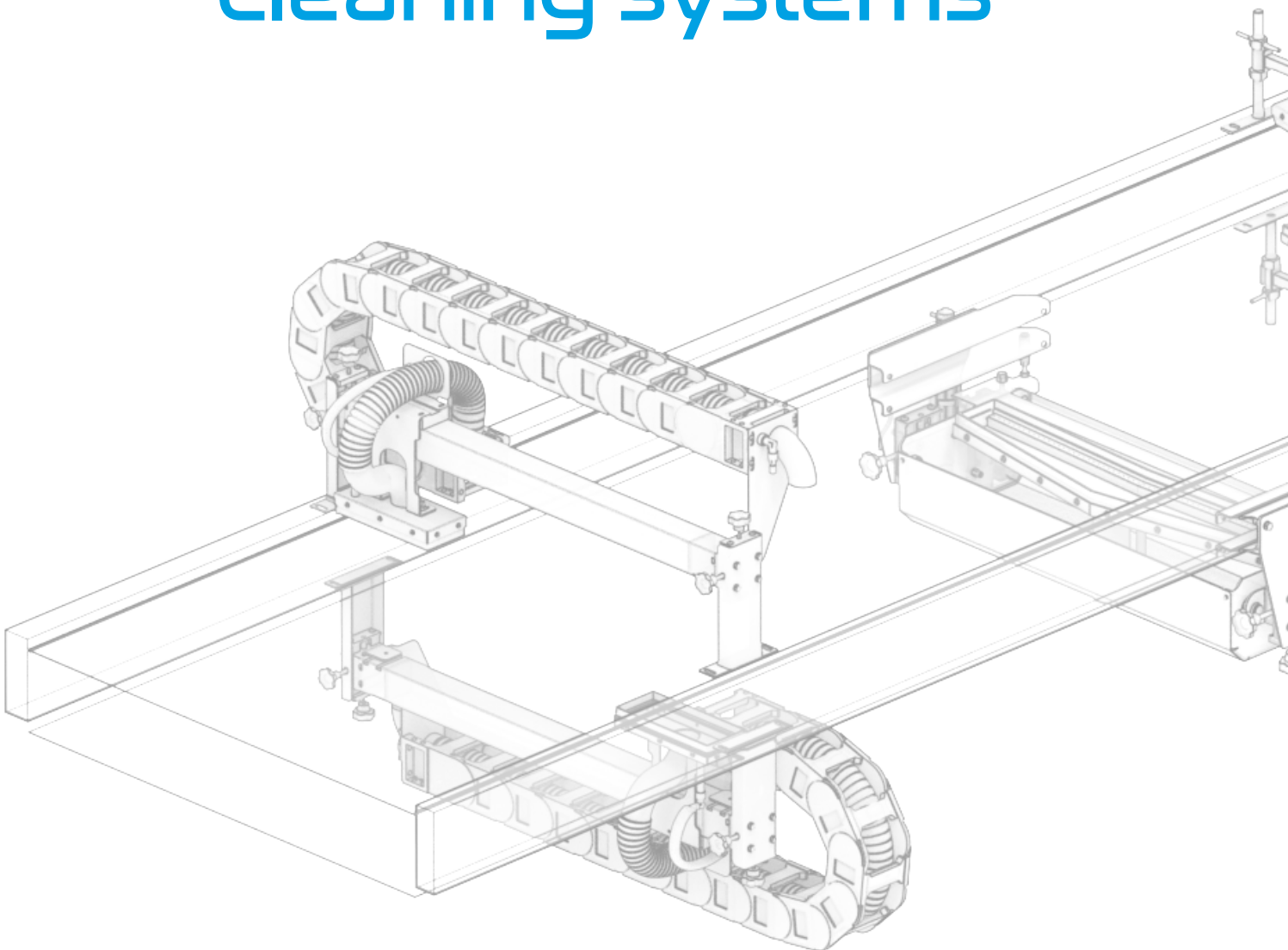




Information gathering form – conveyor belt cleaning systems



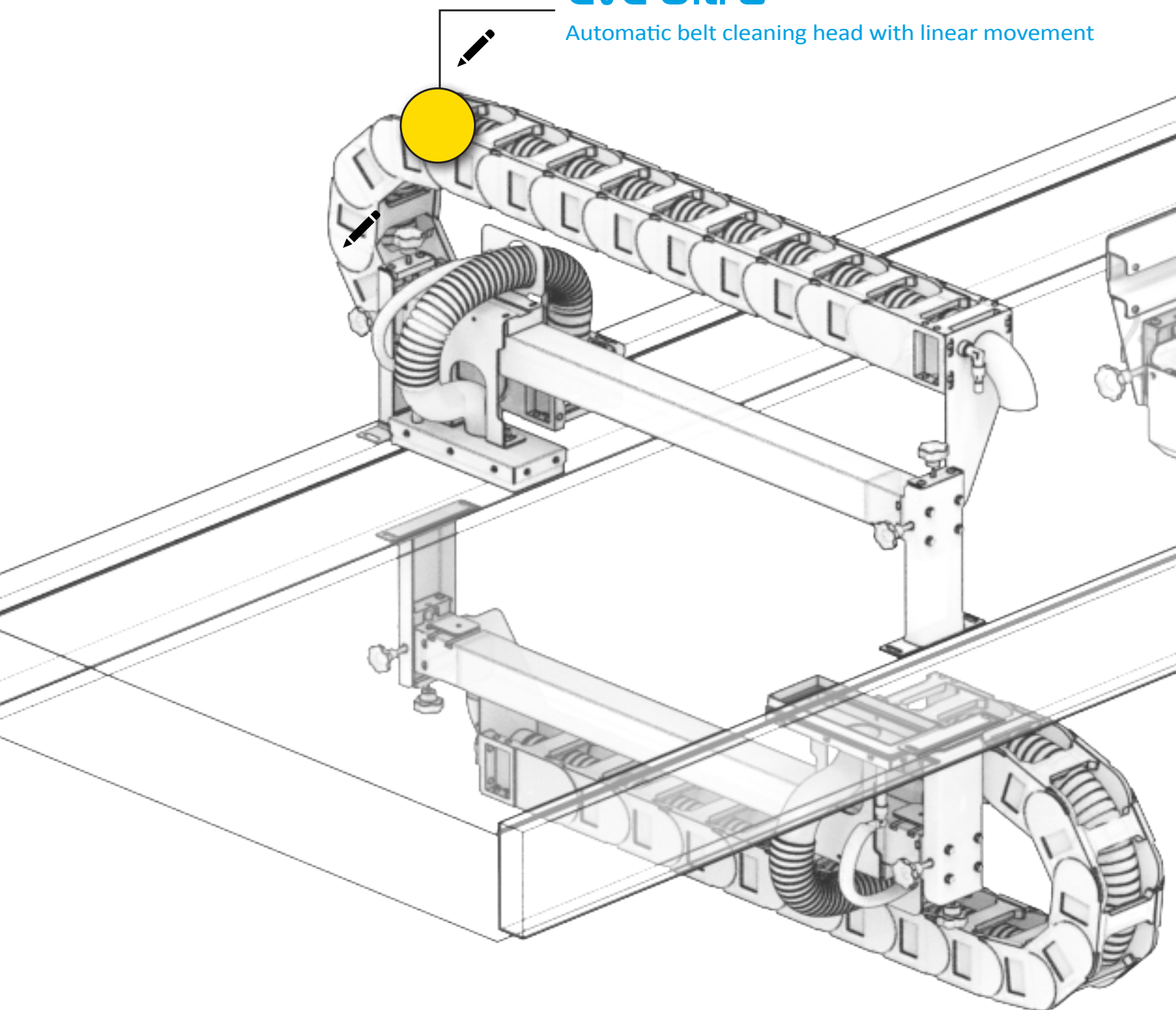
Information gathering form – conveyor belt cleaning systems

1.1 Choose the desired type of tool

Indicate the desired type of belt cleaning tool

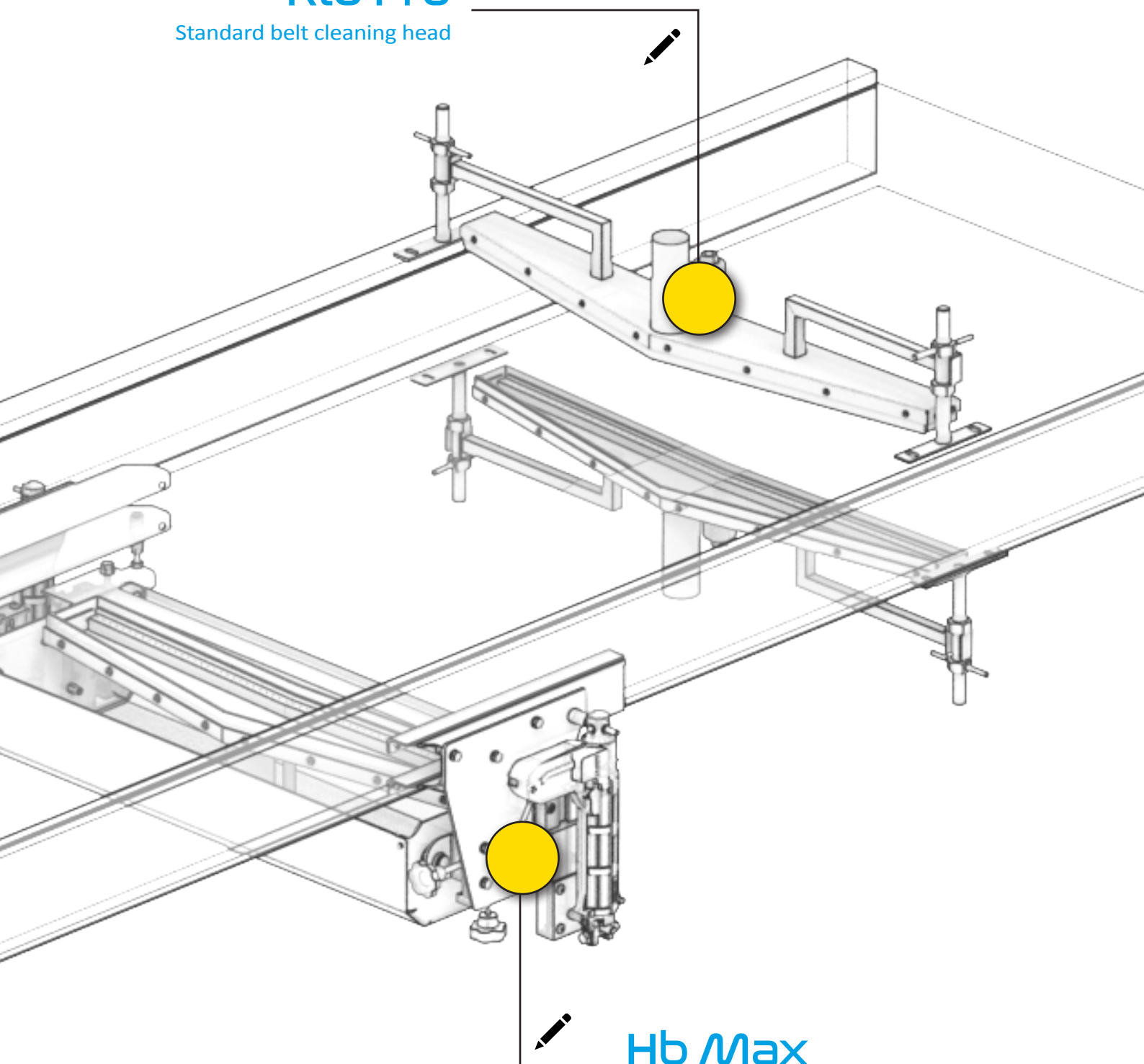
Lvc Ultra

Automatic belt cleaning head with linear movement



Rtu Pro

Standard belt cleaning head



Hb Max

Semi-automatic belt cleaning head

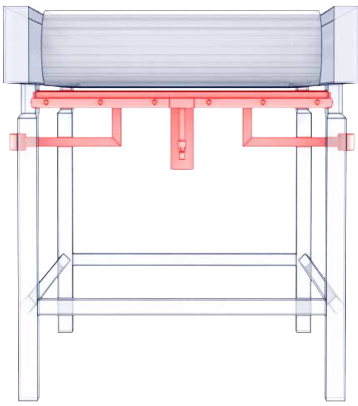
Information gathering form – conveyor belt cleaning systems

2.1 Needed information to start the project

Customer	
Type of products handled by the conveyor	
Type of residual dirt	
Number of conveyor belts cleaning areas of interest	
Quantity of belt cleaning tools requested	
Possible drawbacks of using steam on the conveyor belt and on the product handled?	

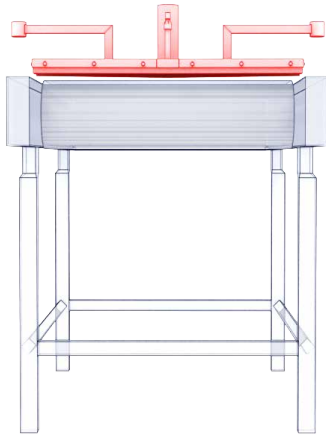
2.2 Placement of the belt cleaning tool

Lower position
With this installation it is possible to clean the belt during the production cycle.



☐ 

Upper position



☐ 

2.3 Can cleaning operations be carried out during the production cycle?

☐ Yes

☐ No

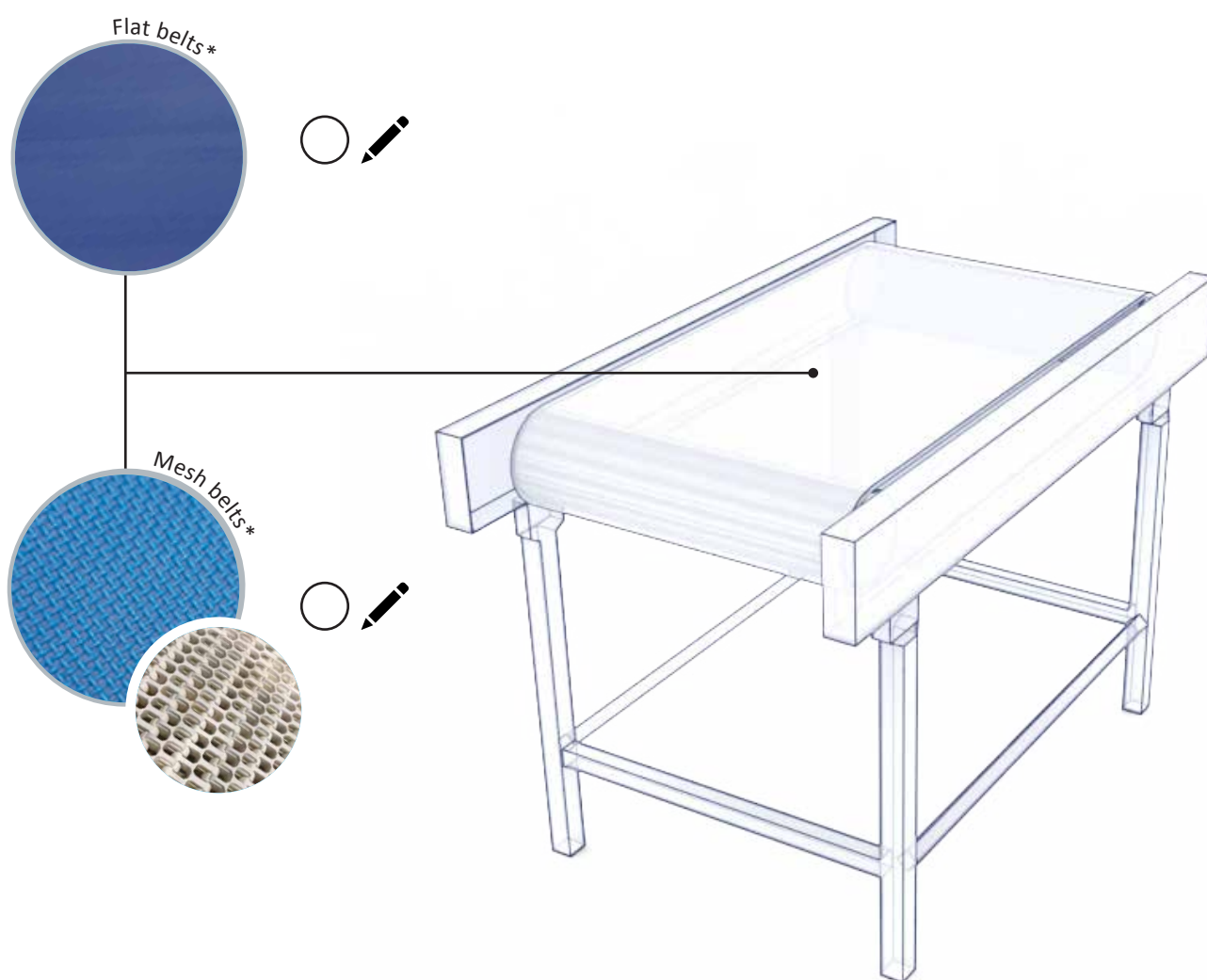


Information gathering form – conveyor belt cleaning systems

3.1 Tecnovap requests, if possible, to attach:

3D files (.step / .obj etc.), photographic documentation and dimensional drawings (.dwg / .jpg)

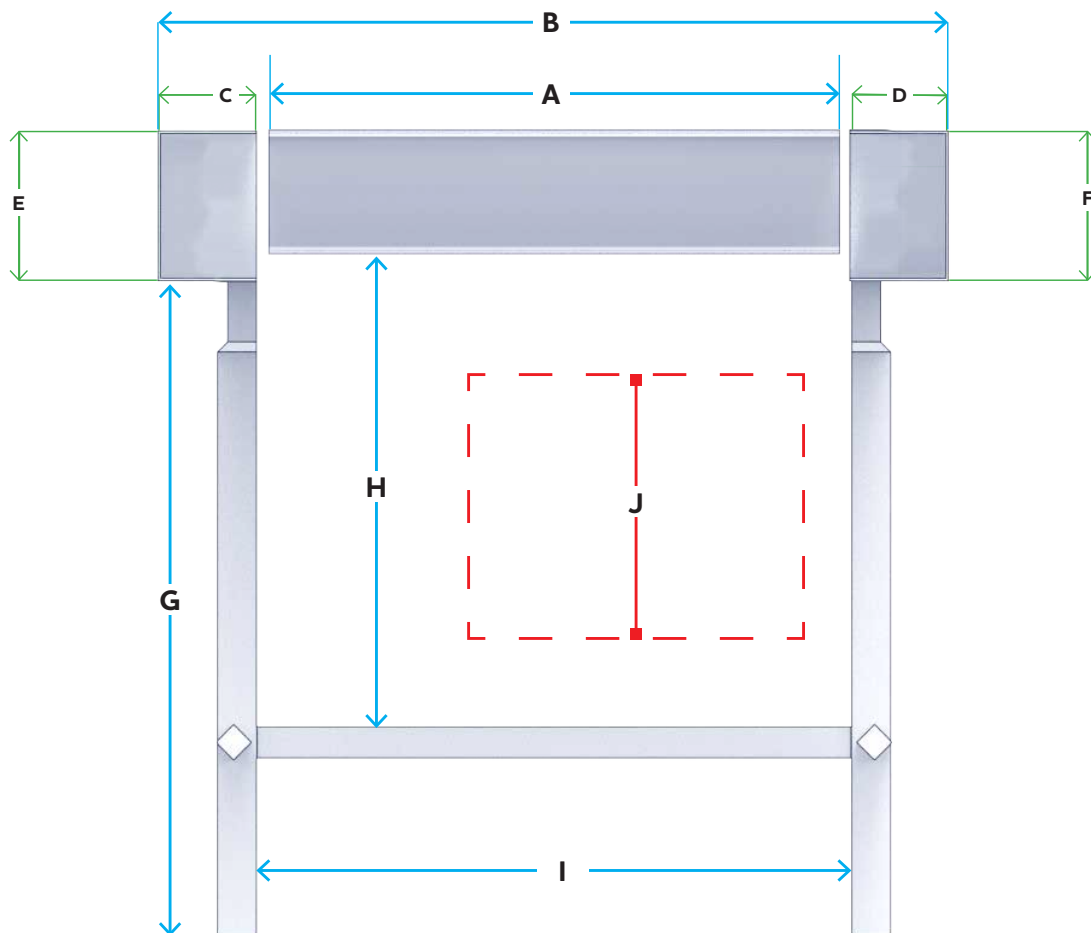
Type of belt surface



*Indicate the type and material of the belt

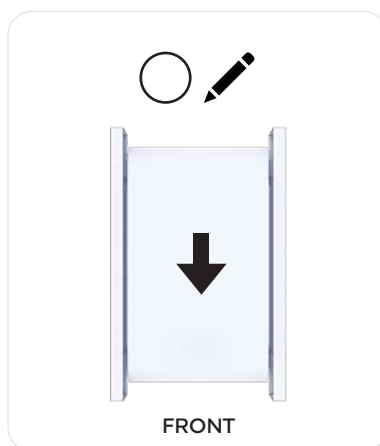
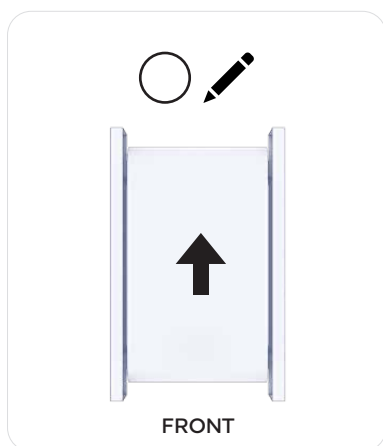
Information gathering form – conveyor belt cleaning systems

3.2 Structure measurement indications



3.3 Belt direction

Indicate the direction of the conveyor belt



Information gathering form – conveyor belt cleaning systems

3.4 Structure indication legend



A	Width of the belt surface mm	B	Total width of the structure mm
C	Lateral shoulder width mm	D	Lateral shoulder width mm
E	Height of the lateral shoulder mm	F	Height of the lateral shoulder mm
G	Shoulder height from the floor mm	H	Height under the structure mm
I	Lower width of the structure mm	J	Any obstacles / hindrances

Information gathering form – conveyor belt cleaning systems

3.5 Shoulder section analysis

Indicate the shoulder type with related measurements

Xmm Ymm

Xmm Ymm SP.....mm

If the shoulder structure differs from the indicated illustrations, please make a drawing with relative dimensions. *Please send technical and photographic documentation if possible.*

Information gathering form – conveyor belt cleaning systems

3.6 Height of the belt relative to the structure

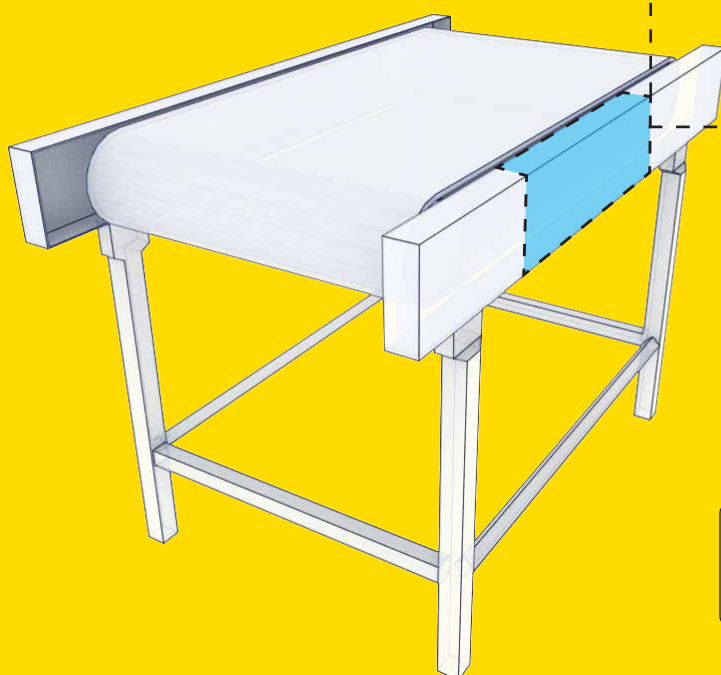
Indicate any distance in height from the shoulder to the belt surface.

0mm

-Xmm

+Xmm

With the indicated belt height, it is necessary to make modifications to the belt structure



Is it possible to modify the structure of the conveyor belt?

Yes



No

Based on the documentation received, Tecnovap will assess the feasibility of the project and communicate any changes to be made.

Notes

Notes



**World leading manufacturer of
high-quality steam cleaners**

Via dei Sassi 1/a, 37026 Pescantina - Verona, Italy

sales@tecnovap.com - info@tecnovap.com

Tel. +39 045 67 67 252

A decorative horizontal line with a green segment on the left and a red segment on the right, separated by a small gap. The line has small circles at its ends.
www.tecnovap.it

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