



Resulta
project engineering

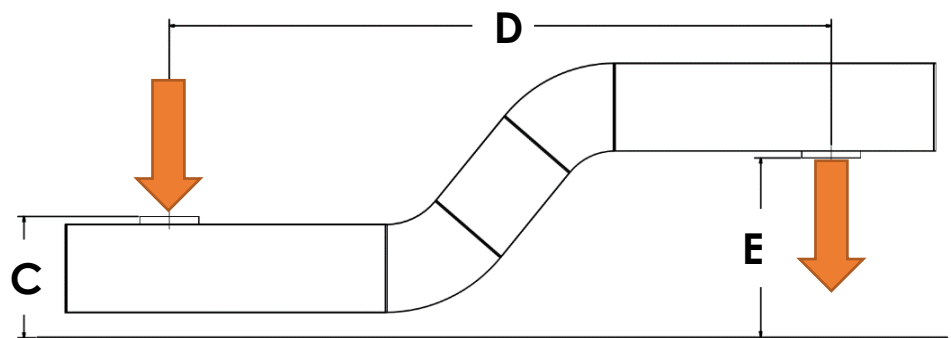
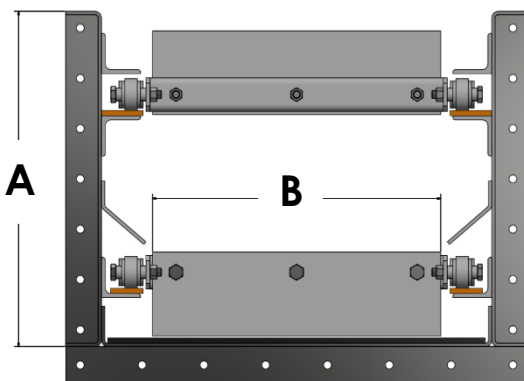
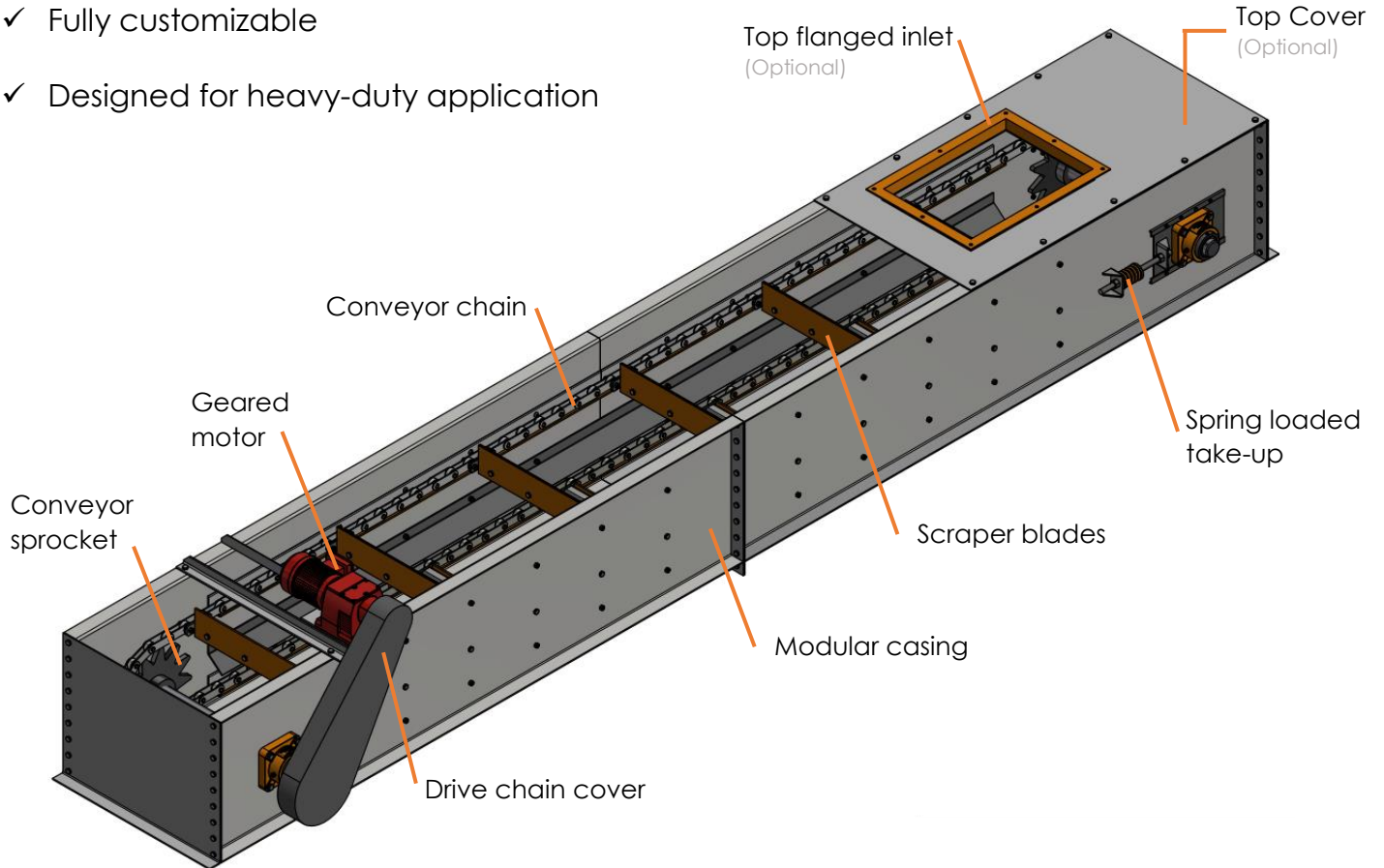
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CHAIN CONVEYOR RANGE

- ✓ Fully customizable
- ✓ Designed for heavy-duty application



Specifications	Standard Model Range			
	HCC400	HCC600	HCC800	HCC1000
Casing Height (A)	450mm	700mm	900mm	1200mm
Scraper width (B)	400mm	600mm	800mm	1000mm
Inlet height (C)	Client specific			
Conveying length (D)	Client specific			
Outlet height (E)	Client specific (Optional)			
Optional extras	Covers / Supporting structure / Inlet feeds / Wear plate / Other			

CHAIN CONVEYOR QUESTIONNAIRE

Prior to submission of a quotation we kindly request this form be filled in with as much information as possible to help our engineers recommend the best solution for your requirements.

Please note that our product offering is not limited to our standard CC Chain conveyor range, we can meet any requirements / specifications.

Customer Details	
Date:	
Contact name:	
Company name:	
Address:	
E-mail:	
Contact No:	
Project Ref. No:	

Mark (X) selections in table below

Standard HCC Conveyor Specifications								
HCC Conveyor model selection:	HCC400		HCC600		HCC800		HCC1000	
Product to be conveyed:								
Material of construction:	Mild Steel		3CR12		Other			
Capacity / throughput:							[Tons/hr]	
Conveyor type:	Top feed			Bottom feed				
Inlet height (C):							[mm]	
Conveying length (D):							[mm]	
*Outlet height (E):							[mm]	
**Optional Extras								
Top cover:	Yes			No				
Inlet / outlet flanges:	Yes			No				
Inlet / outlet hoppers:	Yes			No				
Supporting structure:	Yes			No				
Walkways & handrails:	Yes			No				
Bottom wear plate:	Yes			No				
Any additional information / specific requirements:								
***Custom Specifications								
Casing height (A):							[mm]	
Scraper width (B):							[mm]	
Any additional information / specific requirements:								

* We recommend a maximum allowable angle of incline of 55° for S-conveyors.

** Our engineers will contact you regarding the details and recommendations related to the optional extras you have select.

*** Non-standard chain conveyor model required – our engineers will assist in creating the best solution to meet your requirements.