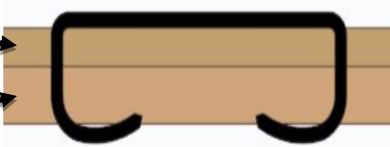



## Configuration Stapling-/Nailing-Machine





Company:		Phone:	
Street:		Fax:	
Postal Code/Location:		E-Mail:	
Country:			
Contact:		Department:	

**Please complete the questionnaire. Not all fields have to be completed.**

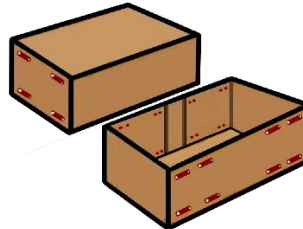
**A) Category**

<input type="checkbox"/> Stapling Material 1 →  Material 2 →	<input type="checkbox"/> Nailing Material 1 →  Material 2 →
--	---

**B) Material**

Material 1:	<input type="checkbox"/> carton	<input type="checkbox"/> plastic	<input type="checkbox"/> wood	<input type="checkbox"/> others:
Material 2:	<input type="checkbox"/> carton	<input type="checkbox"/> plastic	<input type="checkbox"/> wood	<input type="checkbox"/> others:
<input type="checkbox"/> Solid board		If known, indicate strength or FEFCO No.		
<input type="checkbox"/> Single corrugated board				
<input type="checkbox"/> Double corrugated board				
<input type="checkbox"/> Triple corrugated board				
<input type="checkbox"/> Material thickness:	Material 1 (mm):	Material 2 (mm):		
<input type="checkbox"/> Material layers:	<input type="checkbox"/> single	<input type="checkbox"/> double	<input type="checkbox"/> triple	<input type="checkbox"/> -fold
<input type="checkbox"/> Staple position/s Sketch with indication of staple position/s; for each size one sketch under point P). (Please send pictures and samples!)				

**C) Version**
 Folding boxes

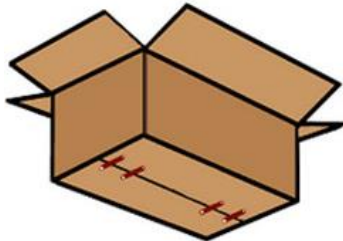
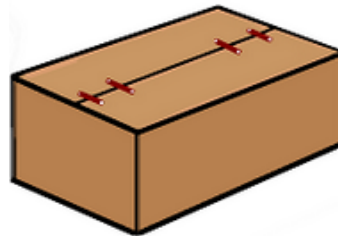
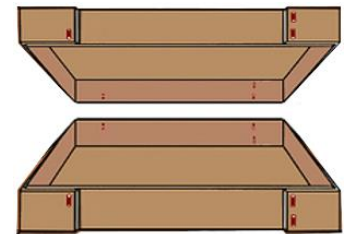
 Telescope cartons

 Cardboard trays

 Other cardboard boxes

(please define exactly under P) or/and insert pictures)

 Other articles

(please define exactly under P) or/and insert pictures)

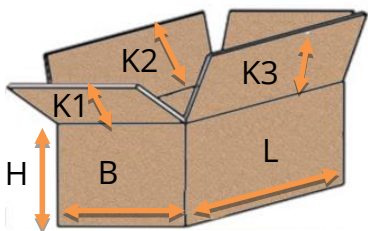
**D) Type of Closure**
 Bottom closure

 Top closure

 Bottom/top tray

 Other articles

(please define exactly under P) or/and insert pictures)

**E) Carton with content**

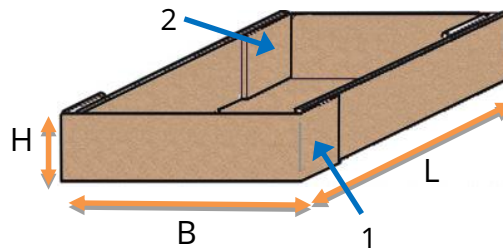
Weight: \_\_\_\_\_ kg

Content: \_\_\_\_\_

**F) Sizes**
 Carton

 Tray

Flap folding:

 1)  outside

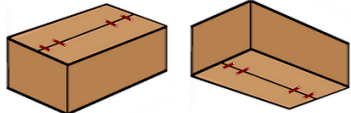

 2)  inside

 Others

(please specify under P)

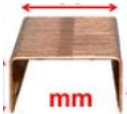
?

Part designation	Carton/tray			Carton/top/bottom		
	L in mm	B in mm	H in mm	K1 in mm	K2 in mm	K3 in mm

**G) Workflow**

Process			Comment
<input type="checkbox"/> Unfold cardboard	<input type="checkbox"/> manual	<input type="checkbox"/> automatic	
<input type="checkbox"/> Fold carton bottom	<input type="checkbox"/> manual	<input type="checkbox"/> automatic	
<input type="checkbox"/> Filling the carton	<input type="checkbox"/> manual	<input type="checkbox"/> automatic	
<input type="checkbox"/> Fold carton lid	<input type="checkbox"/> manual	<input type="checkbox"/> automatic	
<input type="checkbox"/> simultaneous bottom and lid closure of the filled folding box 	<input type="checkbox"/> first close the bottom of the empty folding box, then fill the folding box then close the lid of the filled folding box 	<input type="checkbox"/> Define other sequence under P)	

**H) Staple material/size**

Material:	<input type="checkbox"/> Steel, copper-plated	<input type="checkbox"/> Steel, galvanised	<input type="checkbox"/> Stainless steel	<input type="checkbox"/> other:		
Crown size:		<input type="checkbox"/> 9 mm For stapling and nailing	<input type="checkbox"/> 13 mm For stapling and nailing	<input type="checkbox"/> 20 mm For stapling and nailing	<input type="checkbox"/> 36 mm For stapling	<input type="checkbox"/> other:

**I) Number of staples**

pcs. per	<input type="checkbox"/> Bottom	<input type="checkbox"/> Top	<input type="checkbox"/> Flap	<input type="checkbox"/> Side	<input type="checkbox"/> other:
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**J) Working capacity/cycle number**

Quantity:	pcs.	<input type="checkbox"/> minute	<input type="checkbox"/> hour	<input type="checkbox"/> other:
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**K) Design**

<input type="checkbox"/> mobile	<input type="checkbox"/> fix location
<input type="checkbox"/> free-standing	<input type="checkbox"/> integrate into existing line (please specify)

**L) Degree of automation**

<input type="checkbox"/> mechanical version (manual)
<input type="checkbox"/> Semi-automatic (manual insertion/removal) (pneumatic or electro-pneumatic version)
<input type="checkbox"/> Fully automatic operation (electro-pneumatic version)

**M) Adjustment to other sizes**

Article sizes come	<input type="checkbox"/> chaotically (different sizes one after the other)	<input type="checkbox"/> in series pieces (same size one after the other)
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Stapling machine should be adjusted to the different sizes:

<input type="checkbox"/> manuell	x per	<input type="checkbox"/> shift	<input type="checkbox"/> day	<input type="checkbox"/> other:
<input type="checkbox"/> automatic				

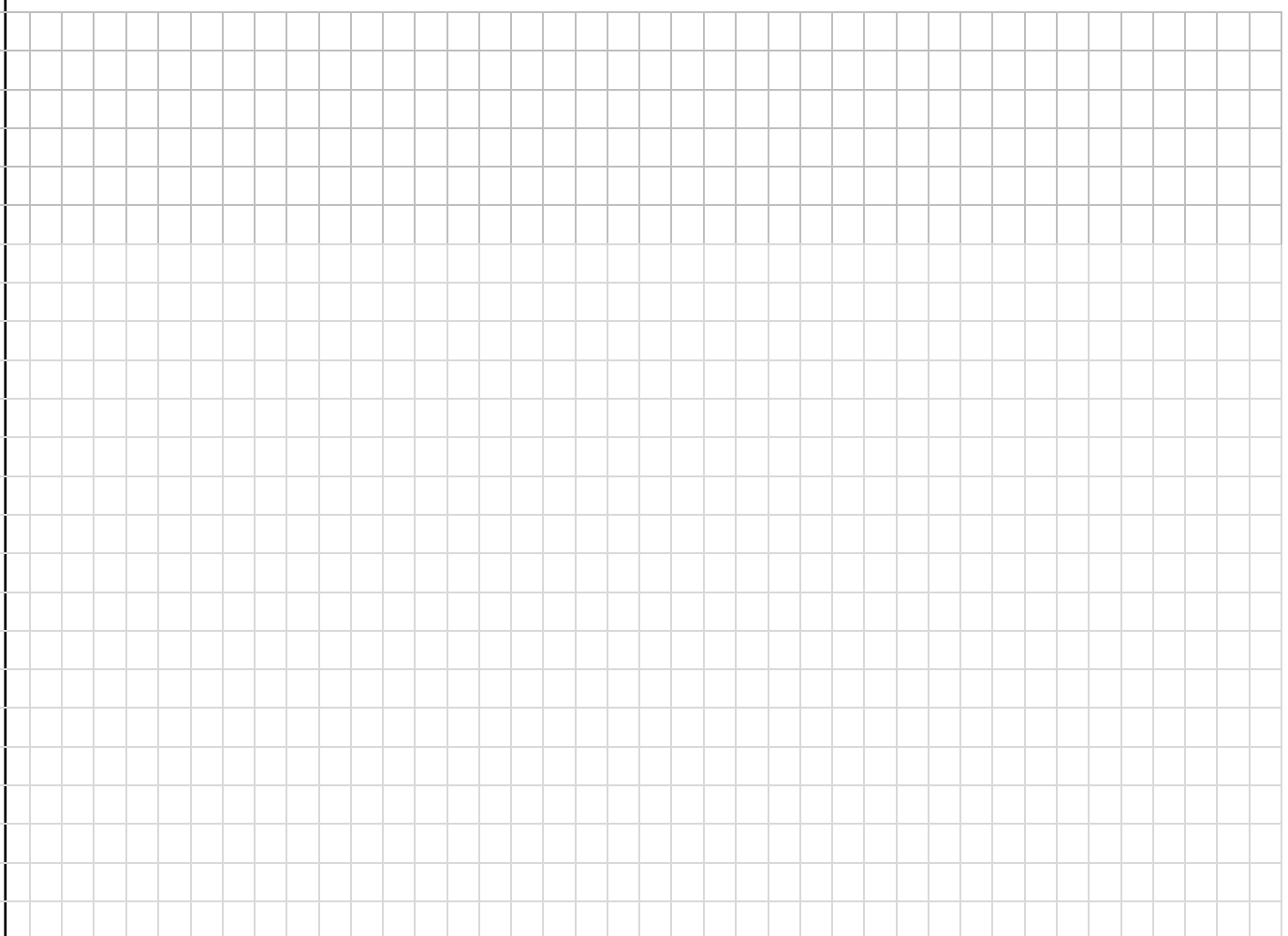
**N) Requested delivery date**

Calendar week/year:	
---------------------	--

**O) Special internal company rules (specifications)**

<input type="checkbox"/> none	<input type="checkbox"/> yes, please send documents
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I hereby consent to my data being stored.  
To delete your data, please contact us at [info@mezger.eu](mailto:info@mezger.eu).



Please send samples of the different sizes,  
so that we can determine the correct staple.



Please complete and return the questionnaire to:

**MEZGER Heftsysteme GmbH**

Saganer Straße 24  
D-90 475 Nürnberg

Mail: [info@mezger.eu](mailto:info@mezger.eu)  
Tel.: +49 (0)911 98494 0

Many thanks for your efforts

**Ihr MEZGER-Team**

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