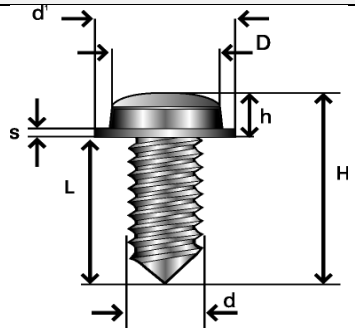
THIS DOCUMENT WILL BE USED TO BUILD SCREW-FEEDING SYSTEM

1. Customer		
Company Name:		
Address:		
Person in charge:		
Phone: **Email:**		

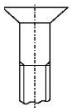
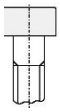
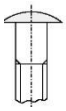
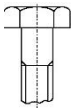
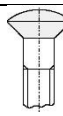
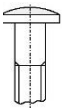
2. Inquiry (*please describe*)

3. System and tools currently use *(please describe)*		
☐ **Picture Attached**	☐ **Video Attached**	☐ **Part Drawing Attached**

4. Screw Technical Data

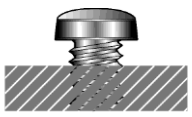
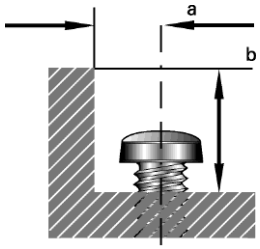
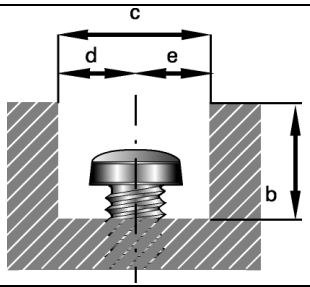


D (mm)	
H (mm)	
L (mm)	
s (mm)	
d (mm)	
h (mm)	
d^1 (MM)	

 FLAT COUNTERSUNK	 CYLINDRICAL	 OVAL	 HEXAGONAL	 OVAL COUNTERSUNK	 OVAL CYLINDRICAL
☐ **FLAT COUNTERSUNK**	☐ **CYLINDRICAL**	☐ **OVAL**	☐ **HEXAGONAL**	☐ **OVAL COUNTERSUNK**	☐ **OVAL CYLINDRICAL**

 Phillips	 Pozidrive	 Slotted	 Hex Socket	 Torx	 Hex	
☐ **Phillips**	☐ **Pozidrive**	☐ **Slotted**	☐ **Hex Socket**	☐ **Torx**	☐ **Hex**	☐ **Other**

5. Position of tightening

☐ **Plane surface**	☐ **Near to wall**	☐ **Embedded**	Specify dimensions [mm]	
			**a =**	
			b =	
			c =	
			d =	
			e =	

6. Tightening data	
Torque [Nm]	
Accuracy [%]	
Speed [rpm]	
Quantity of screws/ component	
No. pieces/shift	
Shifts/Day/Week	

7. Material
☐ WOOD
☐ PLASTIC
☐ ALUMINIU
☐ STEEL
☐ IRON
☐ OTHER

8. Type of tightening
☐ Horizontal
☐ From bottom towards the top
☐ From top towards the bottom
☐ Degrees

9. Ergonomic features *(describe)*

10. Other details			
Pieces samples sent:	☐ NO	☐ YES	Quantity
Screws samples sent:	☐ NO	☐ YES	Quantity
Feeder power tension:	☐ 230VAC 50	☐ Other	
Air pressure in line:	☐ 6,3 Bar	☐ Other	
Length of the screw feed hose:	☐ 4 m standard	☐ Other	Length
Particular solution in order to not damage the piece:	☐ NO	☐ YES	
Drawing of the piece sent:	☐ NO	☐ YES	File name:
Drawing of the screw sent:	☐ NO	☐ YES	File name:

Delivery time requested	
Competitors	

Date: Click here to enter a date.	**Filled in by:**

THIS PART IS FOR INTERNAL USE ONLY (*to be fill in by Solution Center Engineer)*

Date Received: Click here to enter a date.
Date Quoted: Click here to enter a date.
Proposal # :
Project # :
IR person in charge:
e-mail:
phone: