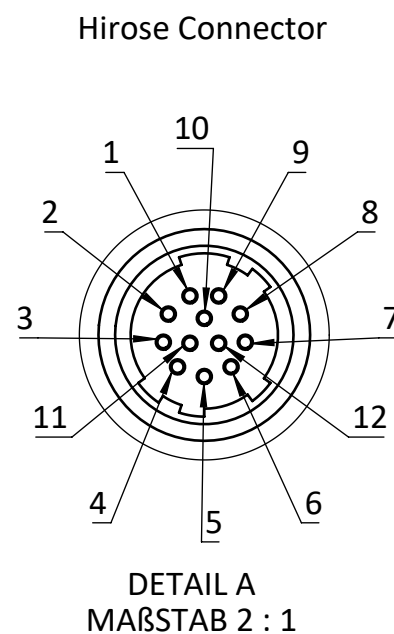
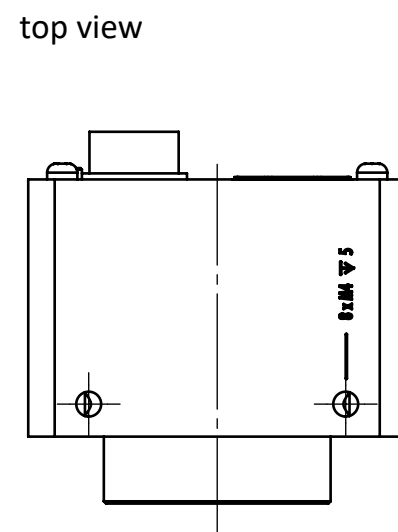
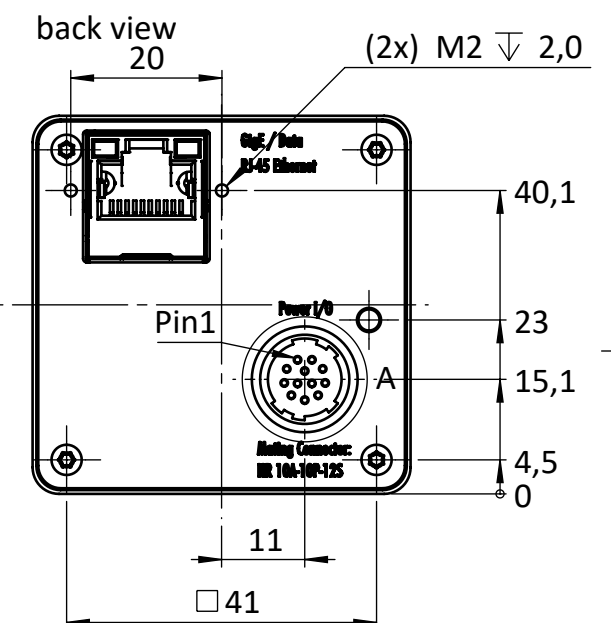
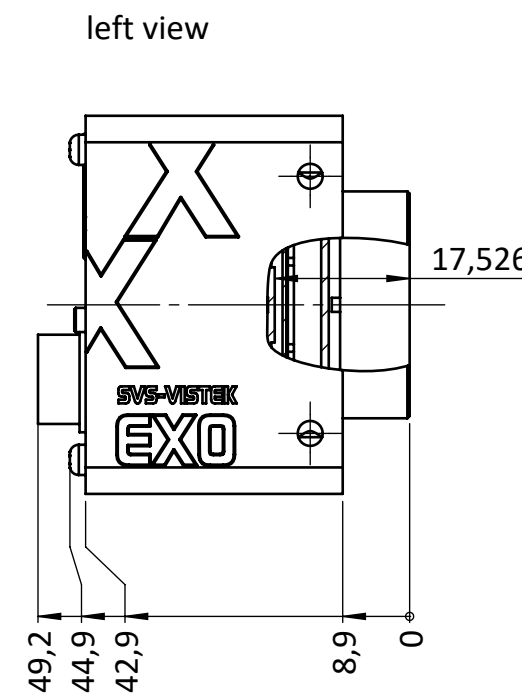
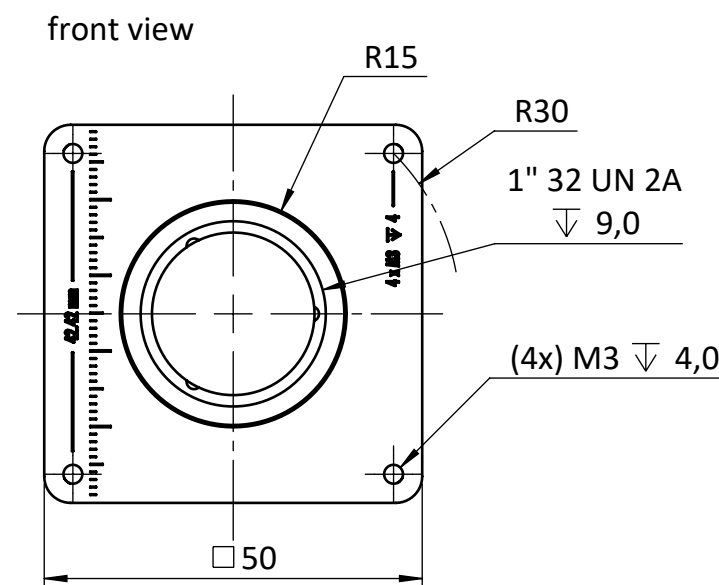
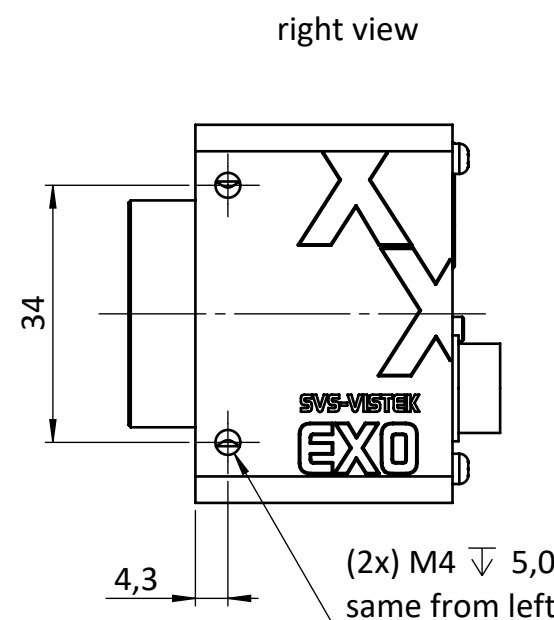
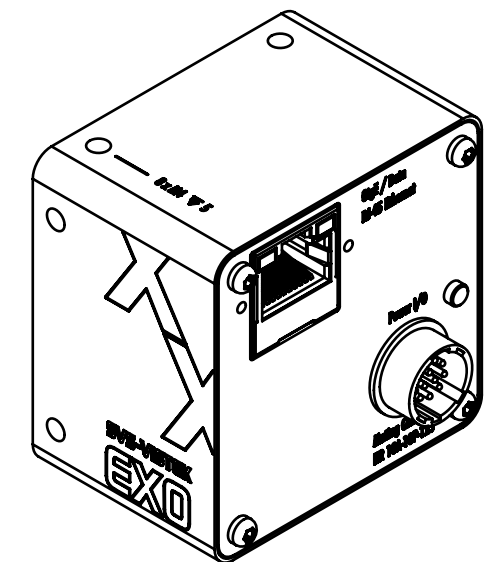
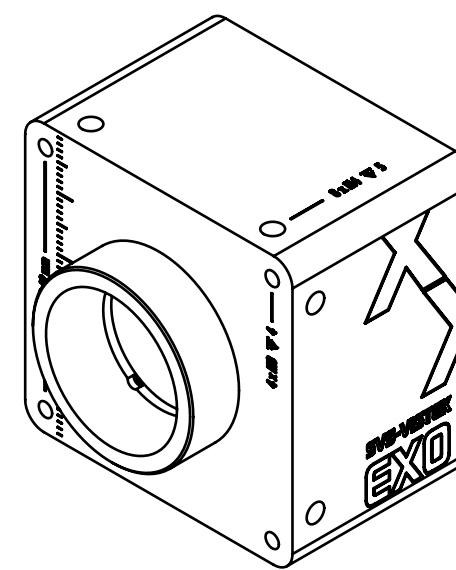
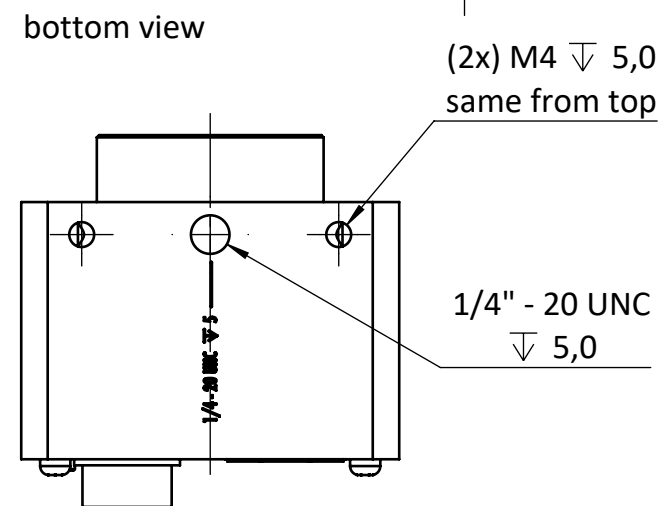
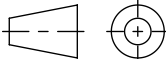




Pin	Fn	Type
1	V In-	GND
2	V In+	10-25VDC
3	In 4	RxD RS232
4	Out 4	TxD RS232
5	In 1	0-24V
6	In 2	0-24V
7	Out 1	open drain
8	Out 2	open drain
9	In3+	opto In+
10	In3-	opto In-
11	Out 3	open drain
12	Out 0	open drain

NOTICE:
The sensor distance 17,526 mm is compensated
for cover glass thickness
distance to cover glass = 10,7mm
distance to mounting ring = 9,2mm

 SVS-VISTEK		all dimensions in mm unless otherwise specified				Scale: 1:1		Rev.: 1	
						Customer Interface Drawing			
	Name	Sign.	Date				Title: EXO428xGE		
Drawn	S.Benoist		29.09.2018						
Checked						Material No.: A3			
						Material:			
						Weight:		Blatt / Sheet 1 / 1	