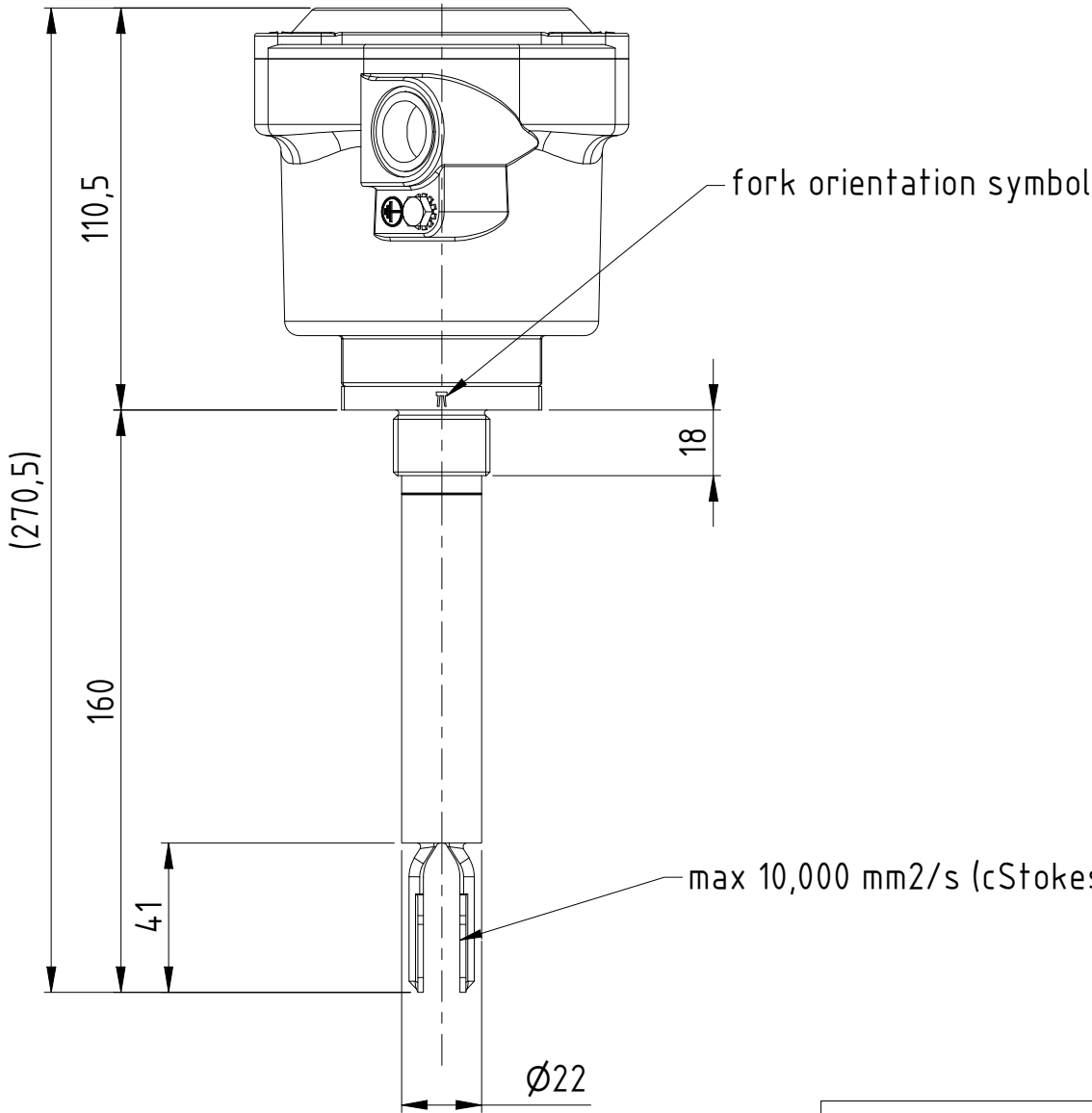
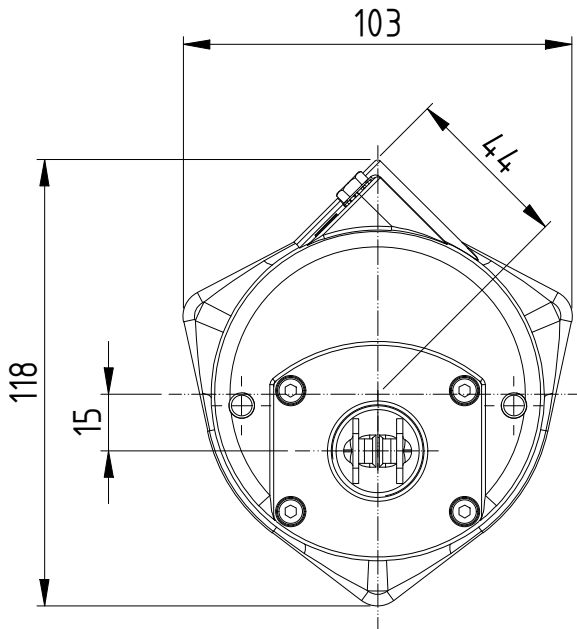
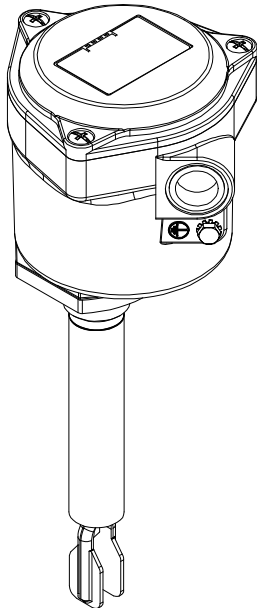




~ 15 to 260 V (AC)
--- 15 to 80 V (DC)

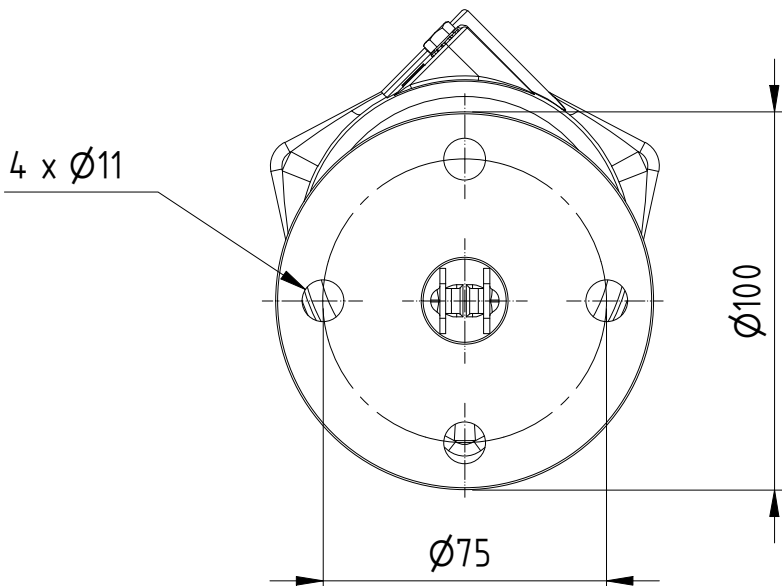
MAX. 5A / 250V			MAX. 5A / 250V		
⊕	⊖	⊥	⏏	⏏	⏏
L1	N	PE	NC	COM	NO
1	2	3	4	5	6
POWER SUPPLY			SIGNAL 1		SIGNAL 2

Terminals with screw terminal design (flat head)
0,05 - 2,5mm² (AWG30 - AWG12)



Model	GVL30				
Weight	1,03 Kg				
Power supply	Universal power supply 15 to 80 VDC & 15 to 260 VAC				
Signal	DPDT				
IP grade	IP65				
Housing	Aluminium				
Wetted parts	AISI316L				
Connection	AISI316L				
Ambient temperature	-20 < Ta < +70 [°C]				
Process temperature	-20 < Tp < +70 [°C]				
Pressure range	+0,8 ... +20 bar [abs]				
Directives	2011/65/EU (RoHS)				
	2014/30/EU (EMC)				
	2014/35/EU (LVD)				
ATEX Marking	-				
IECEx Marking	-				

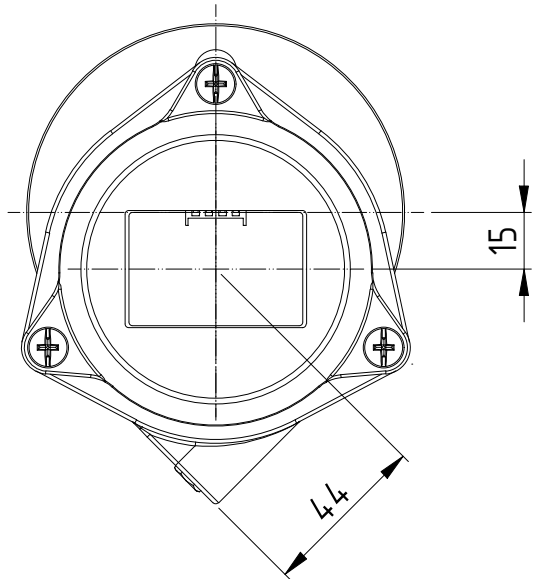
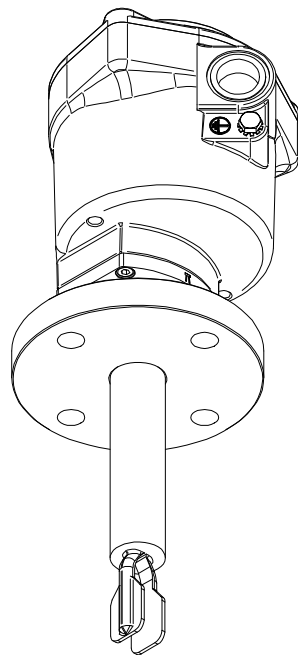
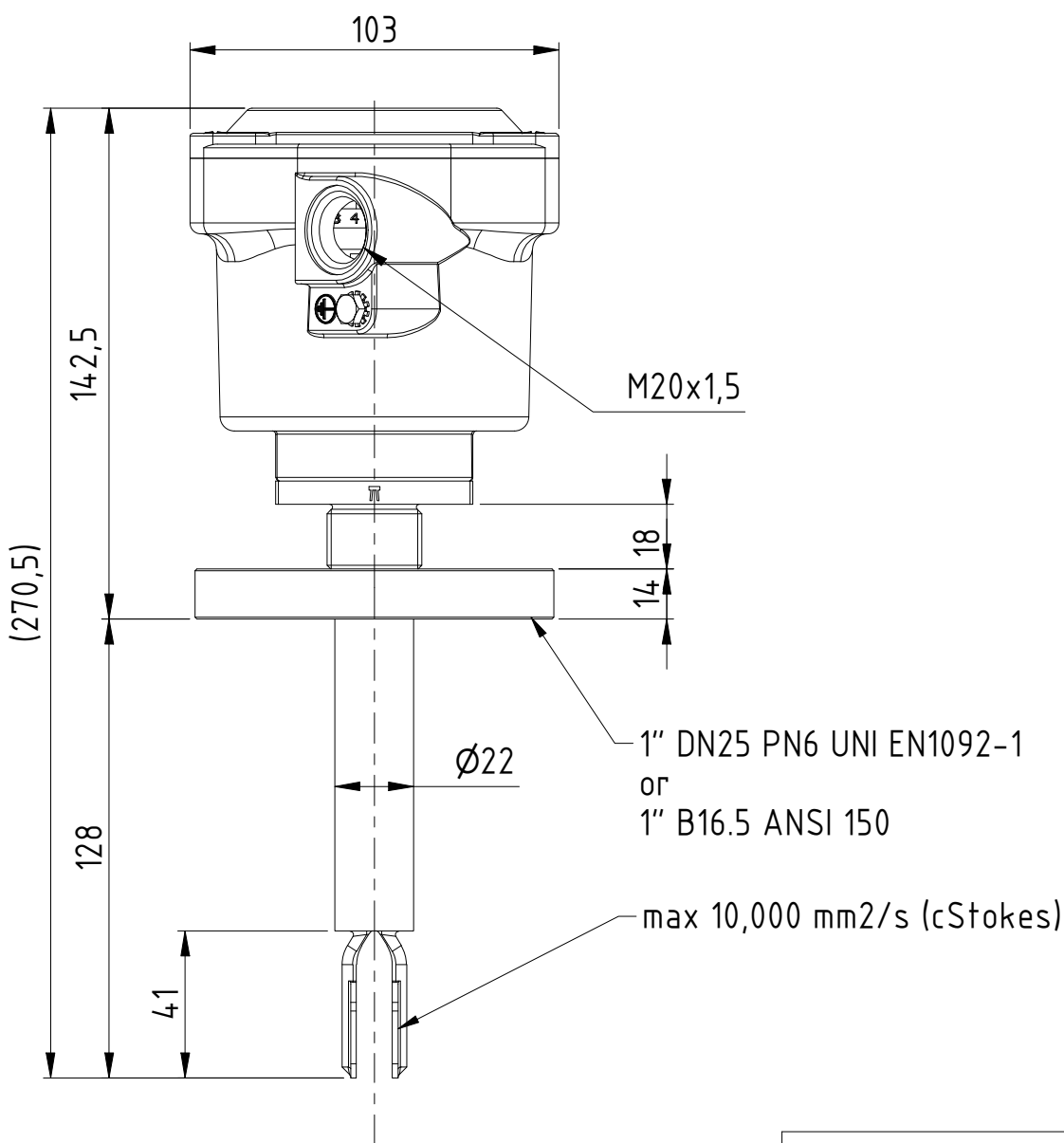
® CAMLogic Via Dell'Industria 12 42025 Cavriago (RE) - ITALY Web: www.camlogic.it	DRAWING NUMBER 0602_0042_00	
SCALE: 1 : 2	DESCRIPTION GVL30	REV:
GENERAL TOL: ISO 2768-mH		SHEET: 1
FILE: 0602_0042_00-00.idw	DRAWING FROM CAD SYSTEM - REFER TO 3D MODEL FOR MISSING DIMENSION - NO MANUAL MODICATION ALLOWED	SHEET NO: 1 OF 3



~ 15 to 260 V (AC)
--- 15 to 80 V (DC)

									MAX. 5A / 250V 			MAX. 5A / 250V 			MAX. 5A / 250V 		
L1	N	PE	NC	COM	NO	NC	COM	NO									
1	2	3	4	5	6	7	8	9									
POWER SUPPLY			SIGNAL 1			SIGNAL 2											

Terminals with screw terminal design (flat head)
0,05 - 2,5mm² (AWG30 - AWG12)



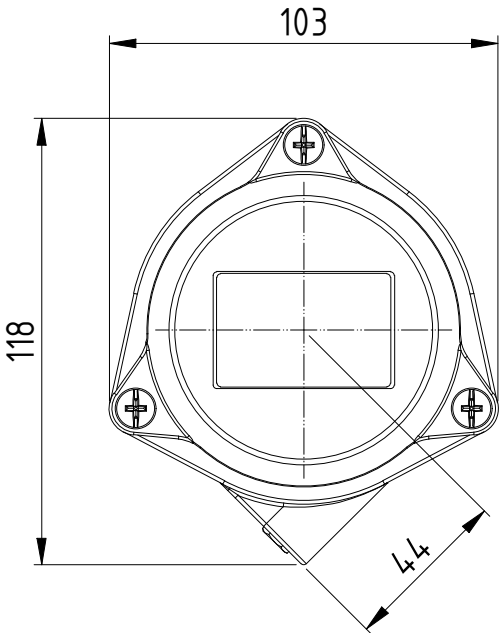
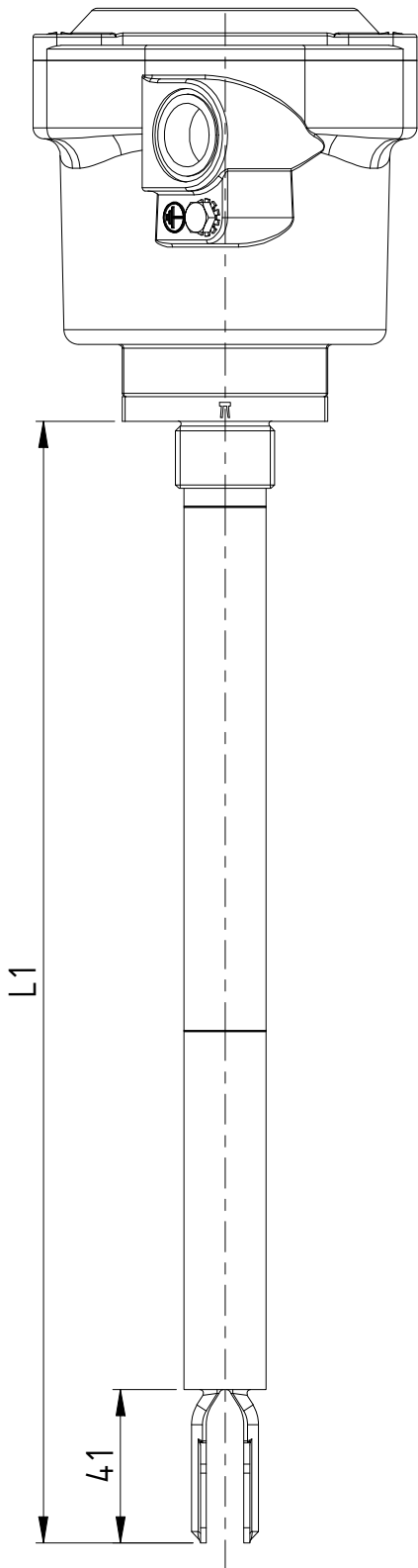
Model	GVL30	
Weight	1,81 Kg	
Power supply	Universal power supply 15 to 80 VDC & 15 to 260 VAC	
Signal	DPDT	
IP grade	IP65	
Housing	Aluminium	
Connection	Flange AISI316L	
Wetted parts	AISI316L	
Ambient temperature	-20 < Ta < +70 [°C]	
Process temperature	-20 < Tp < +70 [°C]	
Pressure range	+0,8 ... +20 bar [abs]	
Directives	2011/65/EU (RoHS)	
	2014/30/EU (EMC)	
	2014/35/EU (LVD)	
ATEX Marking	-	
IECEX Marking	-	

® CAMLogic Via Dell'Industria 12 42025 Cavriago (RE) - ITALY Web: www.camlogic.it	CAMLogic®	DRAWING NUMBER	
		0602_0042_00	
		DRAWN: Guidetti F.	15/01/2025
SCALE: 1 : 2	DESCRIPTION	REV:	
GENERAL TOL: ISO 2768-mH		SHEET: 2	
FILE: 0602_0042_00-00.idw	DRAWING FROM CAD SYSTEM - REFER TO 3D MODEL FOR MISSING DIMENSION - NO MANUAL MODIFICATION ALLOWED	UNLESS OTHERWISE SPECIFIED - DIMENSIONS ARE IN mm -	SHEET NO: 2 OF 3



EXTENSIONS

Extension without flange



Extension with flange

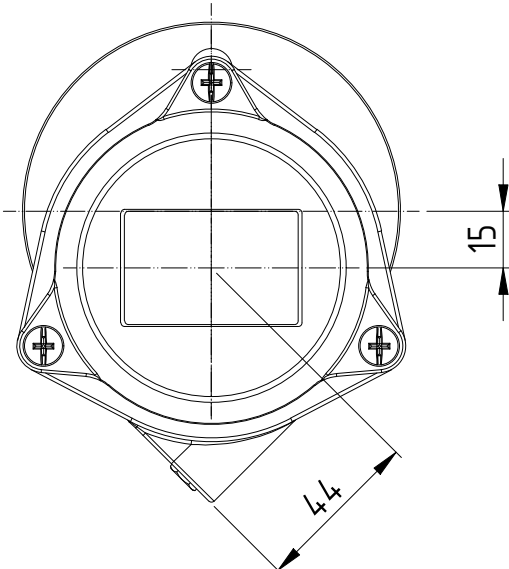
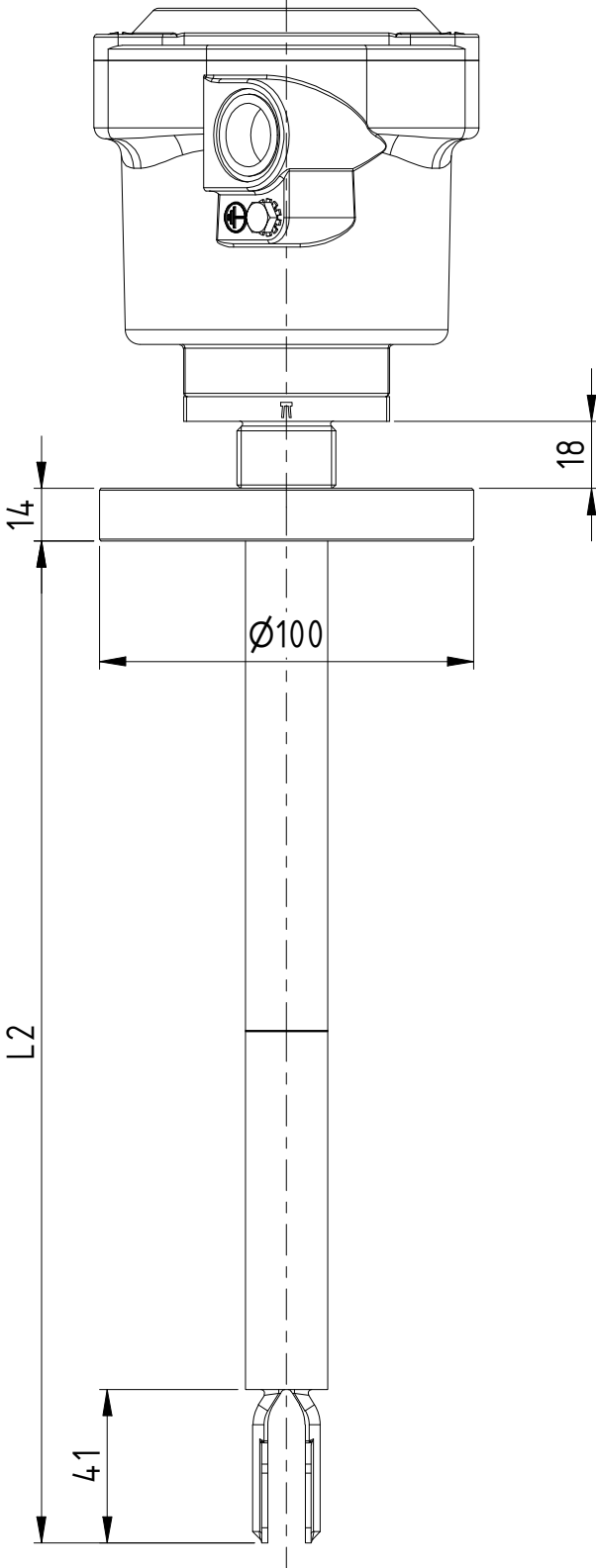


TABELLA	
L1 (mm)	L2 (mm)
500	468
1000	968
1500	1468
2000	1968
3000	2968

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SCALE: 1 : 2

GENERAL TOL: ISO 2768-mH

FILE: GR17_0002_00-00.iam

CAMLogic®

DESCRIPTION
GVL30 (L.300)

DRAWING FROM CAD SYSTEM - REFER TO 3D MODEL FOR MISSING
DIMENSION - NO MANUAL MODICATION ALLOWED

DRAWING NUMBER
GR17_0002_00

DRAWN: Salati A. 07/01/2025

REV:

SHEET: 3

UNLESS OTHERWISE SPECIFIED
- DIMENSIONS ARE IN mm -

SHEET NO: 3 OF 3

SIZE UNI A3