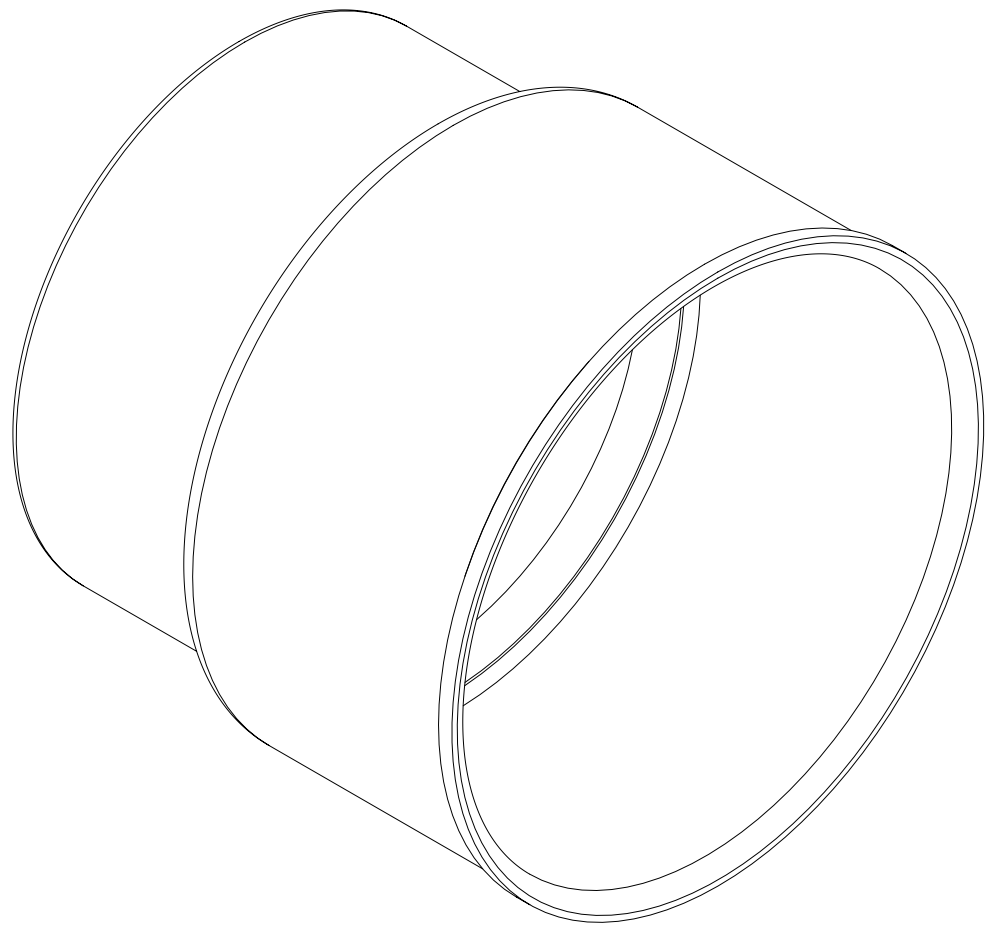
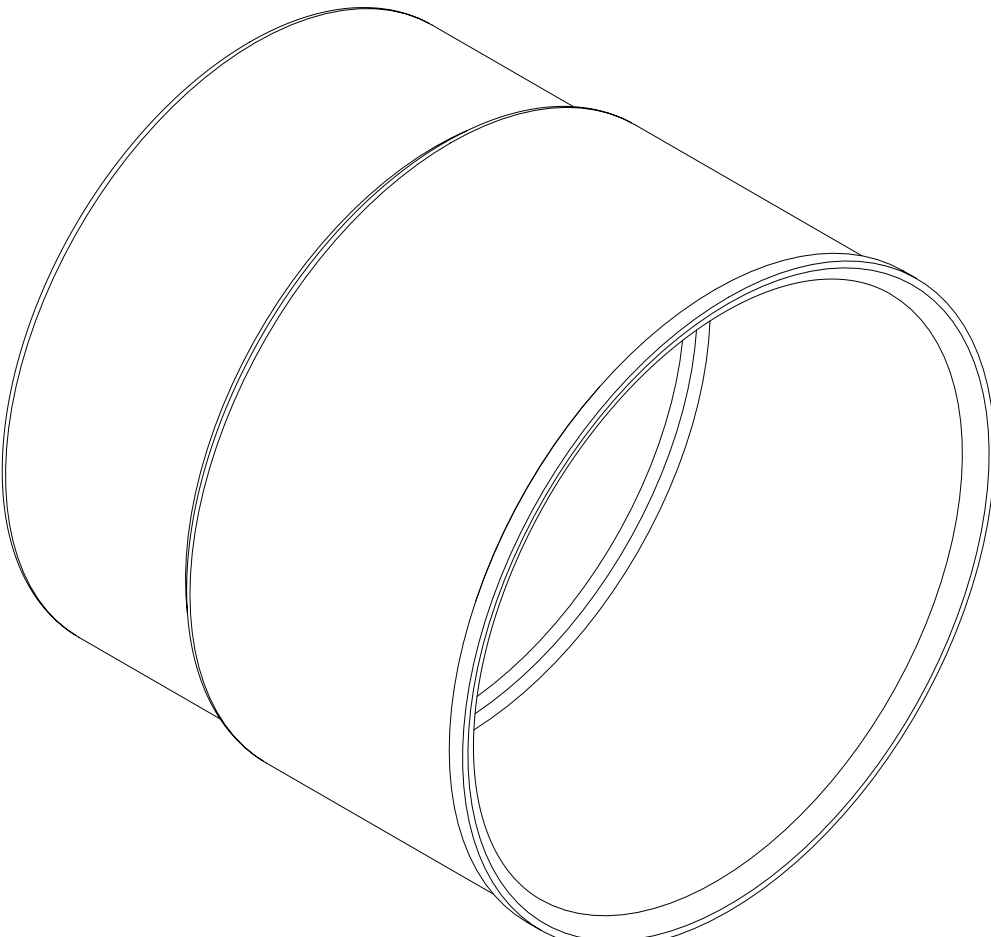


Technical drawing of a rectangular plate. The drawing shows two views: a front view and a side view. The front view is a rectangle with a width dimension of 7,3 and a height dimension of $\varnothing 16,1 \pm 0,1$. The side view shows the thickness of the plate, which is dimensioned as 8. The drawing uses standard engineering notation for dimensions and tolerances.



Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with a door leaf. Key dimensions and components are labeled:

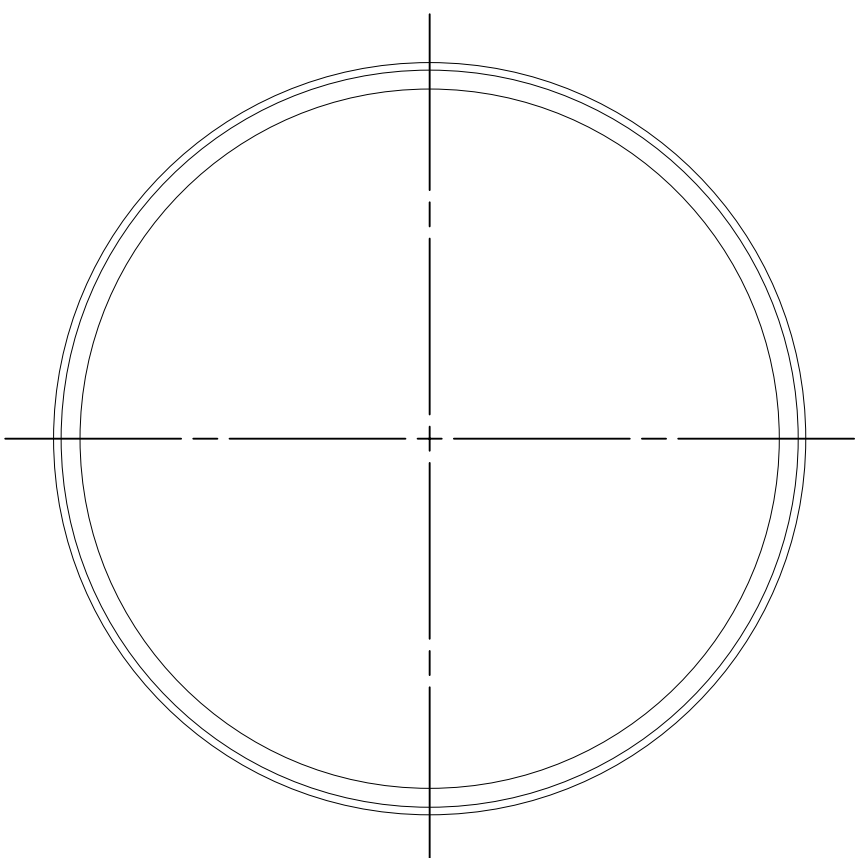
- 11**: Label for the top horizontal component (lintel).
- 7.21**: Dimension for the width of the top horizontal component.
- 10**: Label for the vertical component (jamb).
- 17.7 ± 0.1**: Dimension for the height of the vertical component.
- Ø**: Symbol for diameter, indicating the thickness of the door leaf.



5 AFTER CRIMP, NO CRACK. IF ANY DEVIATION, NEED TO GET APPROVAL FROM APTIV RESPONSIBLE ENGINEER.

4.8

7 SEE NOTE 10



1 NO SHARP EDGE

2 18.5 ± 0.1

3 0.5 ± 0.05

4 18

9.25

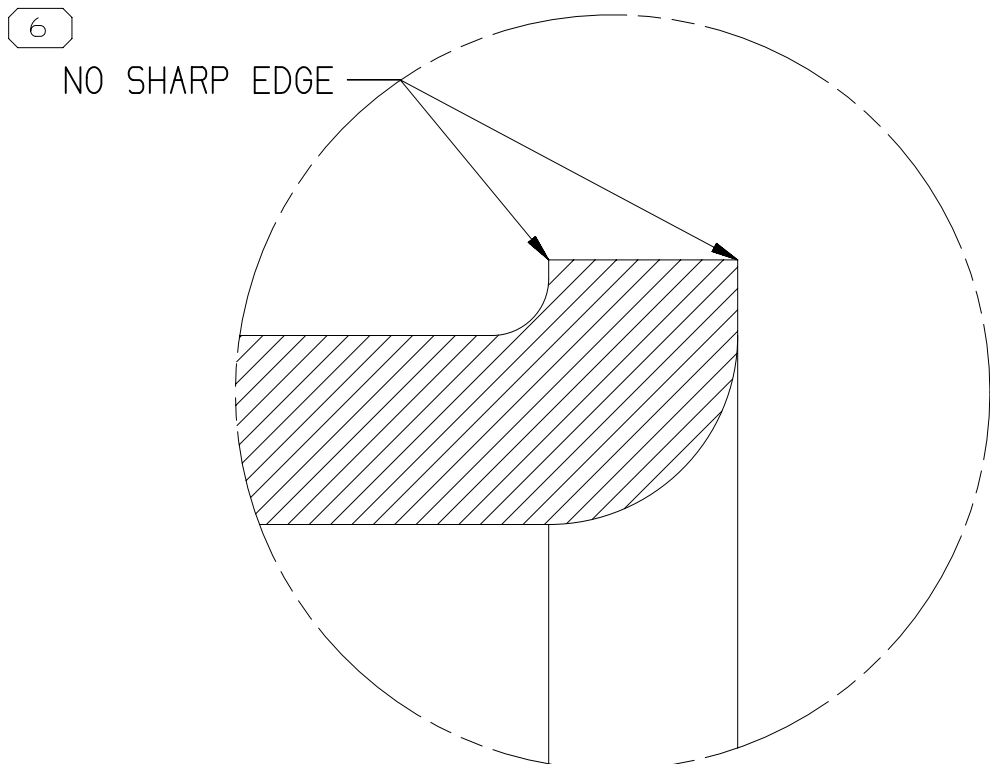
4.8

SEE NOTE 8

SEE NOTE 9

SEE DETAIL B

SECTION A-A



DETAIL B
SCALE 50:1

SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL  DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF INSPECTIONS REQUIRED	11
	LAST NO. USED	11

MISSING SYMBOLS		DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APYD	APYD
NO MISSING SYMBOL NUMBER		DATE	STG	REV	N/P	CHG						
250E18		R	01	-	-	-	WAS PE404355, REVISED AND RELASED	440367	LG	ATZ	TY	
205E19		R	01	AA	-	-	ADDED COMPONENT 35340219	446761	-	LG	WZM	W
09MY20		R	01	AB	-	-	ADDED COMPONENT 35434228	445397	-	LG	WZM	W

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE. MATH MODEL FOR PRECISE DIMENSIONS: - FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. PARTS SHOWN ON THIS DAWRING USED IN LAYOUTS SHOWN ON
TAXI 35219981.
3. OUTSIDE PLATING: NI, 1.5-4 MICROMETER PER ASTM B689, TYPE
CLASS X.
4. PART HAS TO BE DELIVERED DEGREASED.
5. PARTS ARE TO BE PACKAGED IN SEALED PLASTIC BAGS.
6. PARTS MUST BE FREE OF CRACKS.
7. ONLY RECOMMENDED CABLE ACC. TO TABLE.
ALL OTHER CABLE SUPPLIERS / CABLE SIZES MUST BE VALIDATED.
8. PLATING THICKNESS OF INSIDE SURFACE:
PLATE: THICKNESS OF NICKEL SULFAMATE SHALL BE
0.3µm - 3µm PER ASTM B-689, TYPE I, CLASS X.
9. INSIDE MEASUREMENT POINT FOR PLATING THICKNESS
FIRST INTERNAL RELEASE
BY MEANS OF CONTROL GRID TO FIX THE MEASUREMENT
RATIO INSIDE TO OUTSIDE MEASUREMENT.
OUTSIDE MEASUREMENT POINT FOR PLATING THICKNESS
DURING PRODUCTION.
10. OUTSIDE MEASUREMENT POINTS FOR PLATING THICKNESS
DURING PRODUCTION.

A LINE FROM THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.	
CONTACT NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.	
CONTACT PARTS LIST TO ASSURE AVAILABILITY OF PARTS.	
DWG TYPE	
PART DRAWING	
STYLE	
VOLUME (OM)	DISTR CODE
SEE CHART	D
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 UNLESS OTHERWISE SPECIFIED. DIMENSIONS AND TOLERANCING ADDENDUM C-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAUGED SEPARATELY REGARDLESS OF DATUM REFERENCE.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	

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DR					DATE				
APV01 LINK GAO					202519				
APV02 WENZHENG MA					202519				
APV03 TIMON YU					202519				
APV04									
APV05									
SUBSTANCES OF CONCERN AND RECYCLED									
CONTENT PER APTIV 10949001									
MATERIAL SHEET CARE									
DRAWING NAME									
TAXI ASM TERM FERRULE UNKN									
DRAWING NUMBER									
35197334									
SIZE	SCALE	FRAME NO	SHEET NO	STO	REV	INT	REV	INT	REV
A0	1:1	1 OF 1	1 OF 1	1	0	1	0	1	0

35434228	01	SHIELDING OUTER FERRULE FOR 70 MM ² CABLE	COPPER ALLOY	0.541	M6488	17.4 _{-0.8}
35340219	01	SHIELDING OUTER FERRULE FOR 50 MM ² CABLE	COPPER ALLOY	0.537	M6371	15.8 _{-0.6}
35197311	01	SHIELDING OUTER FERRULE FOR 70 MM ² CABLE	COPPER ALLOY	0.539	M6371	18.2 _{-0.8}
PART NO	REV	DESCRIPTION	MATERIAL	VOLUME (CM ³)	CABLE SPEC	CABLE OD (MM)

2		PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED			
DIMENSIONAL RANGE (MM)		CHART D	
FROM	0	> 12	
TO	12		
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	±0.1	±0.2	
ANGULAR TOLERANCE ±2°			

THIRD ANGLE
PROJECTION

DO NOT
SCALE

USE MATH
DATA

CAD

