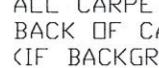


REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

## GENERAL NOTES

- 1: OBEY THE PRECAUTIONS THAT FOLLOW TO KEEP ELECTRICAL WIRING IN A SATISFACTORY CONDITION (ELECTRICALLY AND MECHANICALLY SERVICEABLE)  
WHEN DOING MAINTENANCE WORK, REPAIRS OR MODIFICATIONS, ALWAYS KEEP ELECTRICAL WIRING, COMPONENTS AND THE WORK AREA AS CLEAN AS POSSIBLE. TO DO THIS:  
 (a) PUT PROTECTION, SUCH AS PLASTIC SHEETING, CLOTHS, ETC AS NECESSARY ON WIRING AND AVIONICS COMPONENTS.  
 (b) REGULARLY REMOVE ALL SHAVINGS, UNWANTED MATERIAL AND OTHER CONTAMINATION.  
 (c) AFTER THE WORK IS COMPLETED, ENSURE THAT ALL THE SHAVINGS, DEBRIS AND CONTAMINANTS ARE CLEANED UP AND PROPERLY DISPOSED OF.  
 THESE PRECAUTIONS WILL DECREASE THE RISK OF CONTAMINATION AND DAMAGE TO ELECTRICAL WIRING INSTALLATIONS AND AVIONICS COMPONENTS WHICH COULD LEAD TO WIRE BUNDLE CHAFING, FIRE, PERSONAL INJURY OR CRITICAL AIRCRAFT SYSTEM FAILURE.
- 2: ENSURE RACEWAY INSTALLATION IS COMPLETED PRIOR TO CARPET INSTALLATION.
- 3: TRIM AND APPLY SEAT TRACK FILLER AS REQUIRED AROUND MONUMENTS AND SEATS. VISUALLY INSPECT THE INSTALLED SEAT TRACK FILLER TO ENSURE THAT NO CRACKING OR DEFORMATION HAS OCCURRED. TAKE SPECIAL CARE NOT TO DAMAGE FILLER AS IT IS AN APPEARANCE ITEM.
- 4: ADJUST CARPET LENGTH AND SEAM LOCATION AS NECESSARY TO ALLOW SEAM PLACEMENT UNDER SEATS AS REQUIRED.
- 5: ALL CARPET MUST BE MARKED WITH AN ARROW IN BLACK COLOR ON BACK OF CARPET AS SHOWN  TO SHOW THE FWD DIRECTION. (IF BACKGROUND IS DARK, USE WHITE COLOR)
- 6: PART MARK ON BACK OF CARPET WITH 50mm (2.0") LETTER USING UNI PAINT MARKER BAC5307 OR EQV. IN BLOCK LETTERS (USE 25mm(1.0") LETTER IF NOT ENOUGH SPACE). IF APPLICABLE, MARK ON THE AFT RH CORNER: 25mm(1.0") AWAY FROM AND PARALLEL TO THE AFT EDGE; 25mm(1.0")AWAY FROM THE RH EDGE OF THE CARPET.

7: ALL CARPET WILL BE CUT AT THE MODIFICATION SITE AND SERGED AS NEEDED TO COMPLETE THE INSTALLATION.

BUSINESS CLASS / PEY CLASS CARPET INSTALLATION		
MAT	P/N	VENDOR
CARPET	FT01948200LS701	VENDOR: LANTAL TEXTILES, 4901 LANGENTHAL, SWITZERLAND CAGE: S3859

ECONOMY CLASS CARPET INSTALLATION		
MAT	P/N	VENDOR
CARPET	6560-092107-07A	VENDOR: ANKER - TEPPICHBODEN GEBR.SCHOELLER, DUEREN, GERMANY CAGE: D4844

CLASS	YARN	
B/C & PEY	ABS5678AC43-35	ABS5678AD41-6
Y/C	ABS5678AC43-42	ABS5678AD41-17

- 8: CARPET EDGE SERGING WITH DESIGNATED YARN (APPROX. 7 OR 8 STITCHES PER INCH, WELL ENSURE SERGING COVERS CARPET MATERIAL)
- 9: ATTACH CARPET USING TAPE ADHESIVE, PN:ABS5648B100. APPLY DOUBLE BACK TAPE PER AIMS 10-04-005.
- 10: DIMENSIONS ARE SHOWN AS REFERENCE ONLY. INSTALL CARPET USING THESE DIMENSIONS AS A GUIDE FOR INSTALLATION ALONG WITH THE REQUIREMENTS ON THE APPROPRIATE SECTION OF A350 AMM A350-A-25-28-61-00001-720A-A.
- 11: IF REQUIRED, DO NOT TRIM CARPET UNTIL THRESHOLD HAS BEEN INSTALLED. TRIM PARALELL TO FACE OF THRESHOLD.
- 12: THIS CARPET DETAIL RUNS OVER A MUX RACEWAY. CARPET SHOULD BUTT JOIN UP AGAINST ADJACENT CARPETS AND MONUMENTS.
- 13: PART MARKING MUST SHOW PN AS "HPA/CPA/325M7073200-XXX", WHERE 325M7073200-XXX IS THE CARPET PART NUMBER.
- 14: THIS CARPET DWG IS REFER TO AIRBUS DWG: V25292511 & V25292611.
- 15: ALL DIMENSIONS IN THIS DRAWING ARE IN MM.
- 16: TOLERANCE: +/- 5.0 MM.

 FLIGHT DIRECTION

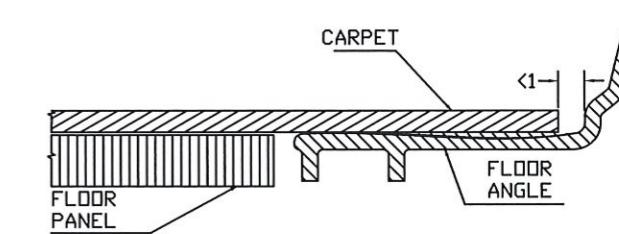
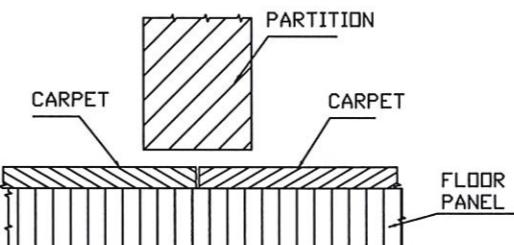
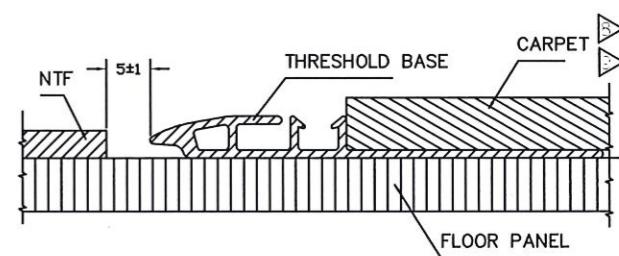
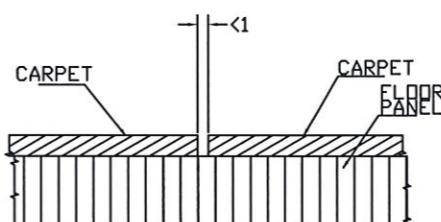
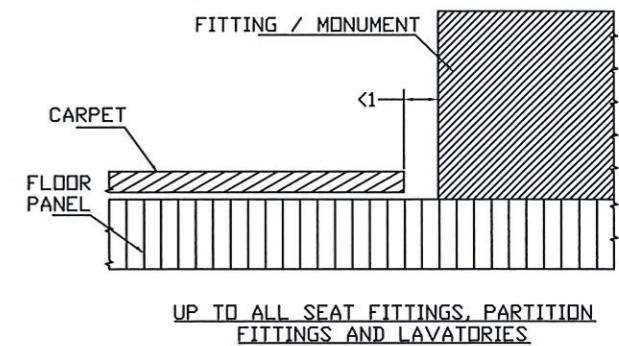
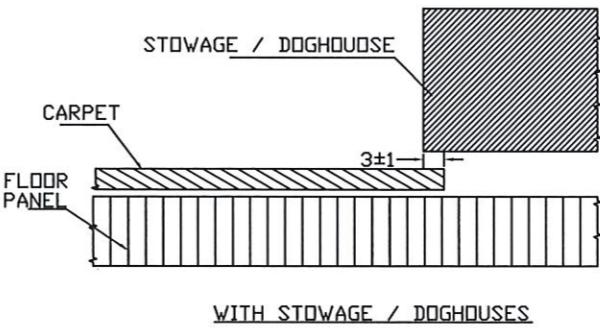
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LIST OF MATERIALS OR PARTS LIST					
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<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	ANGULAR = +/- 1/2"			325M7073200
DAF NO. DAF-AEO-26170	FINISH N/A				
TITLE : A350 3 CLASS FLOOR COVERING					
		CATHAY PACIFIC AIRWAYS	DESIGN ORGANISATION		
				SHEET 1 OF 40	

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SD														
SIGNATURE & STAMP															
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP															
DATE	25 MAY 2016														

### FLAG NOTES

- 1 ALL CARPET BORDERS TO BE SERGED.
- 3 ALL CARPET BORDERS NOT TO BE SERGED.
- 4 THIS CARPET BORDER TO BE SERGED.
- 5 THIS CARPET BORDER NOT TO BE SERGED.
- 6 CARPET BORDERS TO BE SERGED AFTER ADJUSTMENT AND INSTALLATION.
- 7 ADJUSTED DURING ASSEMBLY AND NOT TO BE SERGED.
- 8 CARPET FIXATION TO BE REINFORCED AT DOOR PANELS JUNCTIONS WITH USE OF ADHESIVE TAPE. CARPET JUNCTIONS MAY BE REINFORCED AS WELL.
- 9 SPECIFIC CARPETS ITEM 020/021/036/037 WILL NEED TO BE LIFTED UP FOR THE FITTING INSTALLATION AND GLUED BACK TO FLOOR PANEL AFTERWARD.

### CARPET INTERFACE (TYPICAL)



ITEM NUMBERING:

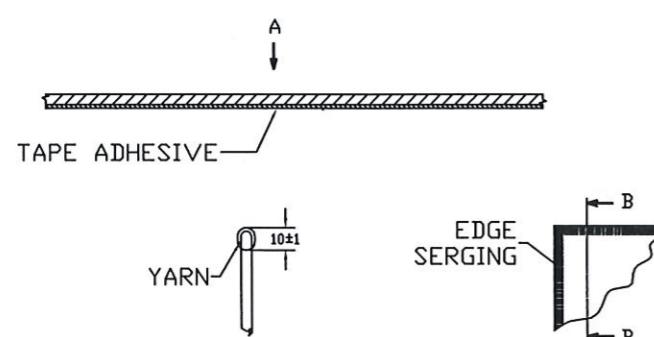
012

013

ITEM SYMETRICAL (NOT SHOWN)  
ITEM SHOWN

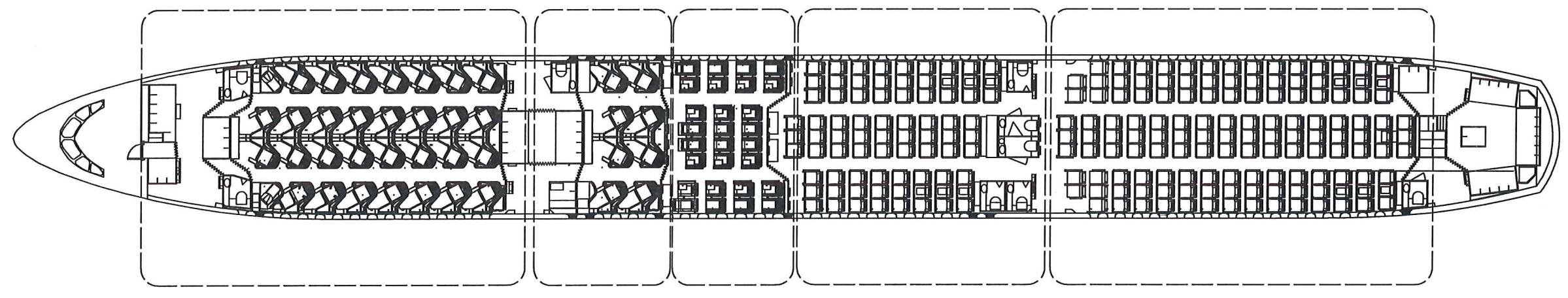
L/S: LINE OF SYMMETRY

CARPET ASSY:



REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
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<input checked="" type="checkbox"/> APPROVED DATA	DAF NO. DAF-AEO-26170	FINISH N/A			DWG NO. REV — 325M7073200
TITLE : A350 3 CLASS FLOOR COVERING			CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	SHEET 2 OF 40	

APPLICABLE TO B-LRA TO B-LRG, B-LRI TO LRV AND B-LRX



B/C FWD

B/C AFT

PEY

Y/C FWD

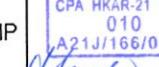
Y/C AFT

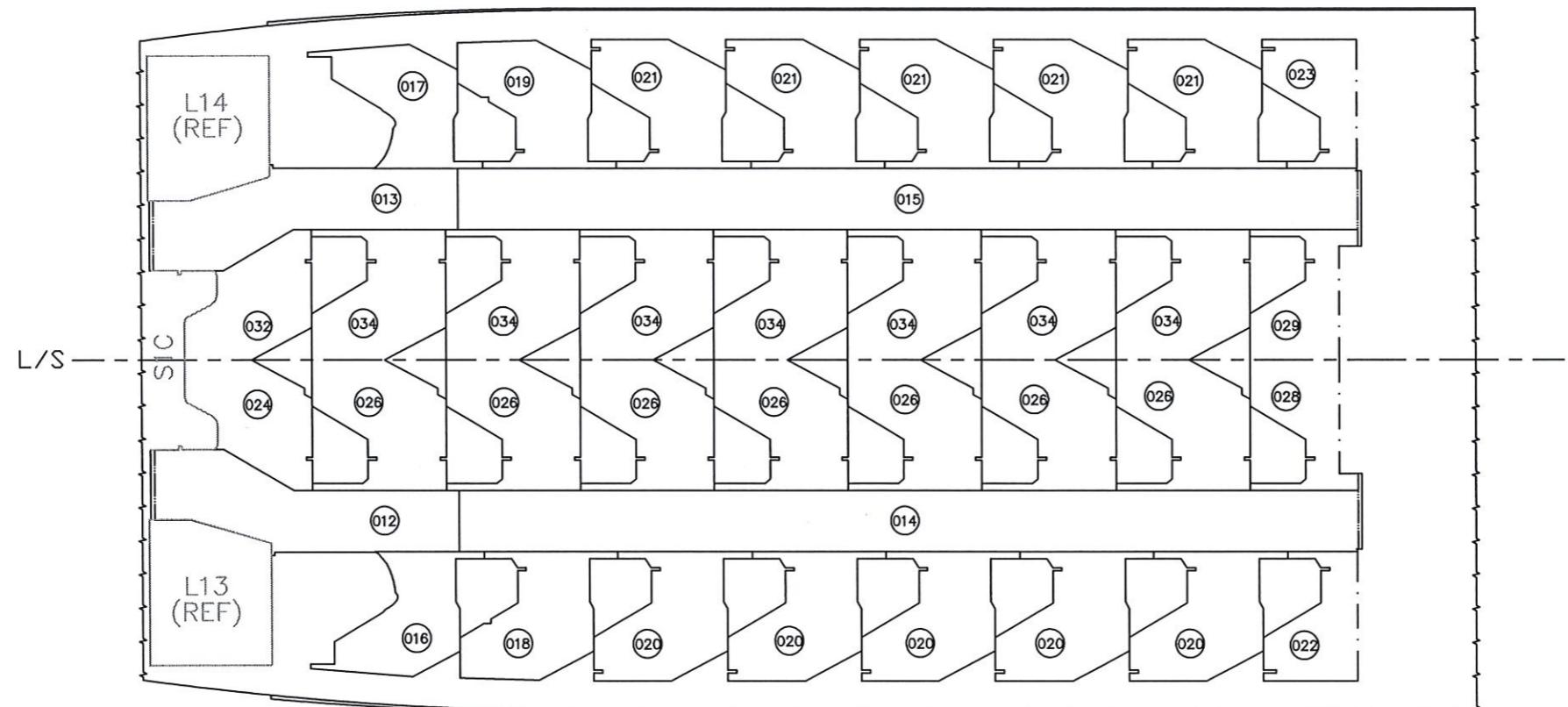
QUICK DWG INDEX		
ZONE	INSTL DWG	PART DWG
B/C FWD	SHEET 4	SHEET 12 ~ 14
B/C AFT	SHEET 5	SHEET 15 ~ 17
PEY	SHEET 6	SHEET 18 ~ 20
Y/C FWD	SHEET 7	SHEET 21 ~ 25
Y/C AFT	SHEET 8	SHEET 25 ~ 31

AISLE CARPET KIT	
ZONE	KIT PN
B/C	-501
PEY	-502
Y/C	-503

ZONE CARPET KIT	
ZONE	KIT PN
B/C	-504
PEY	-505
Y/C	-506

REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
TITLE :	A350 3 CLASS FLOOR COVERING	CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. 325M7073200	REV A	
ED 2 OL			SHEET 3	OF 40	

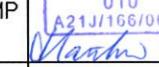
REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

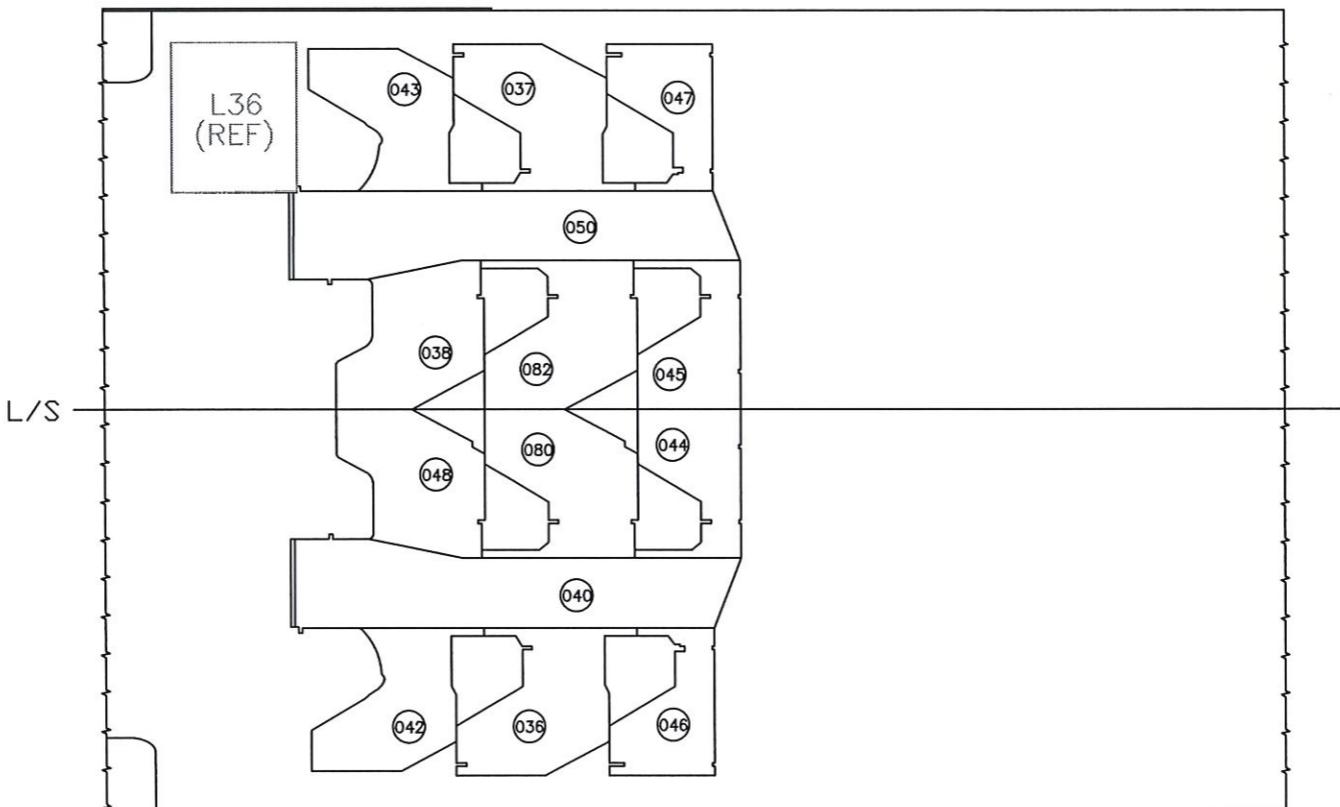


CARPET INSTL-B/C FWD

←○ FWD

REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
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<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A				
DAF NO. DAF-AED-26170	FINISH N/A				
TITLE : A350 3 CLASS FLOOR COVERING					
			CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. REV — 325M7073200	
				SHEET 4 OF 40	

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

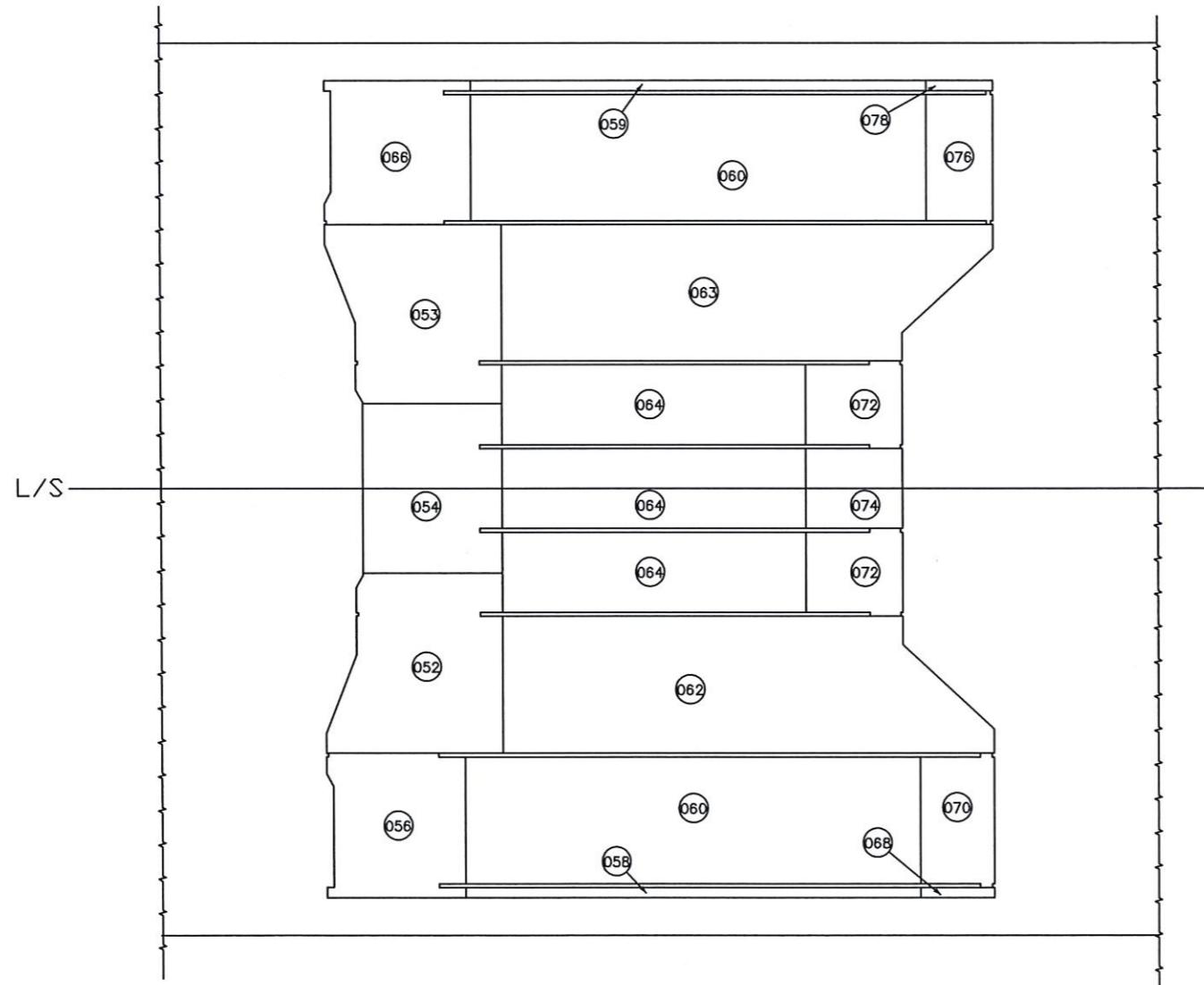


CARPET INSTL-B/C AFT

←○ FWD

REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
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<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED			
DAF NO. DAF-AED-26170	FINISH N/A	TOLERANCE = ± .1°	ANGULAR = ± 1/2°		
TITLE : A350 3 CLASS FLOOR COVERING					
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION				DWG NO. 325M7073200	REV -
				SHEET 5	OF 40

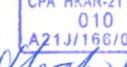
REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SD														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

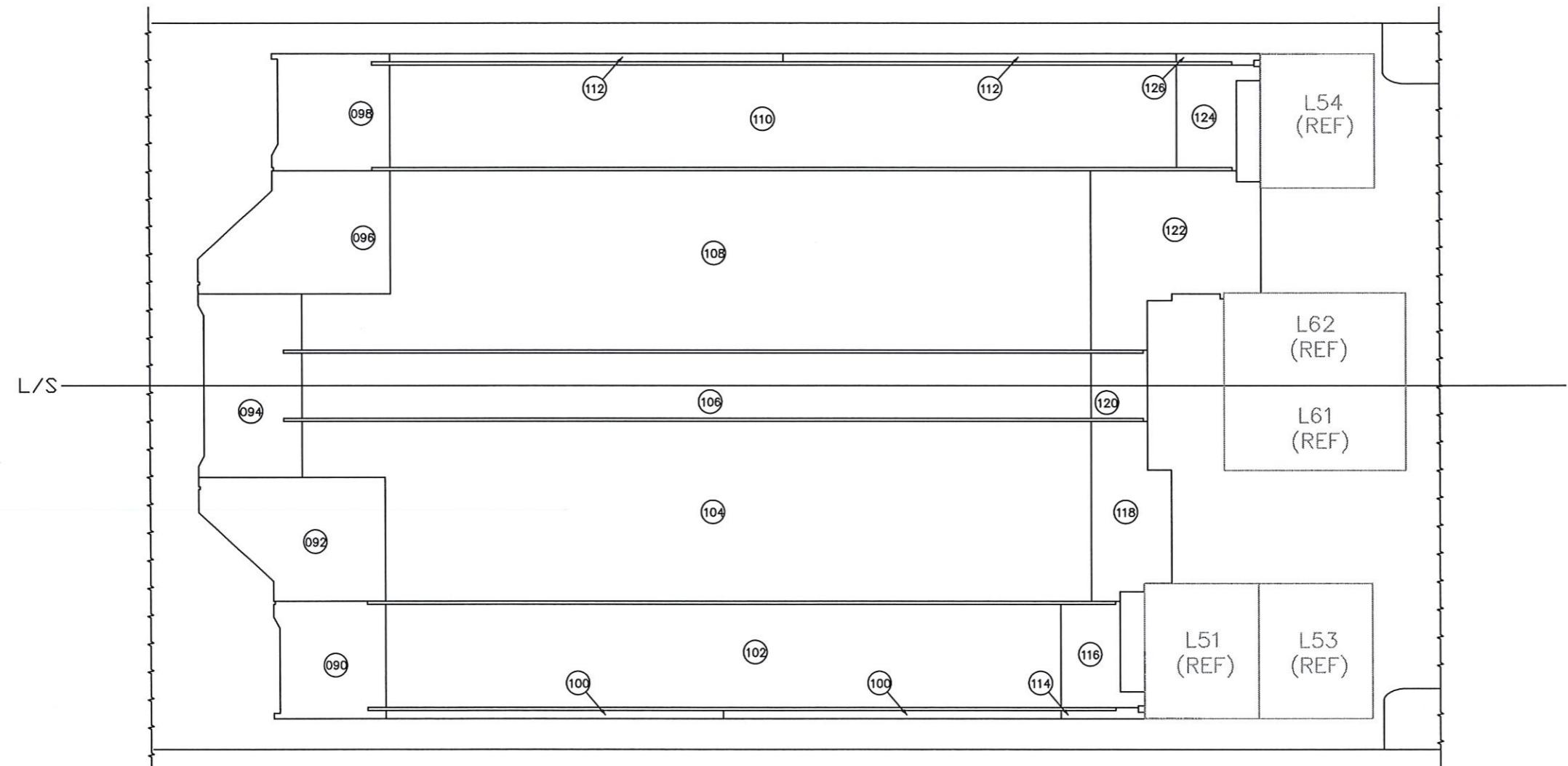


CARPET INSTL-PEY

←○ FWD

REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
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<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED			
		TOLERANCE = ± .1"	ANGULAR = ± 1/2"		
DAF NO. DAF-AED-26170	FINISH N/A				
TITLE : A350 3 CLASS FLOOR COVERING					
			CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. 325M7073200	REV -
				SHEET 6 OF 40	

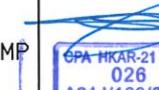
REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

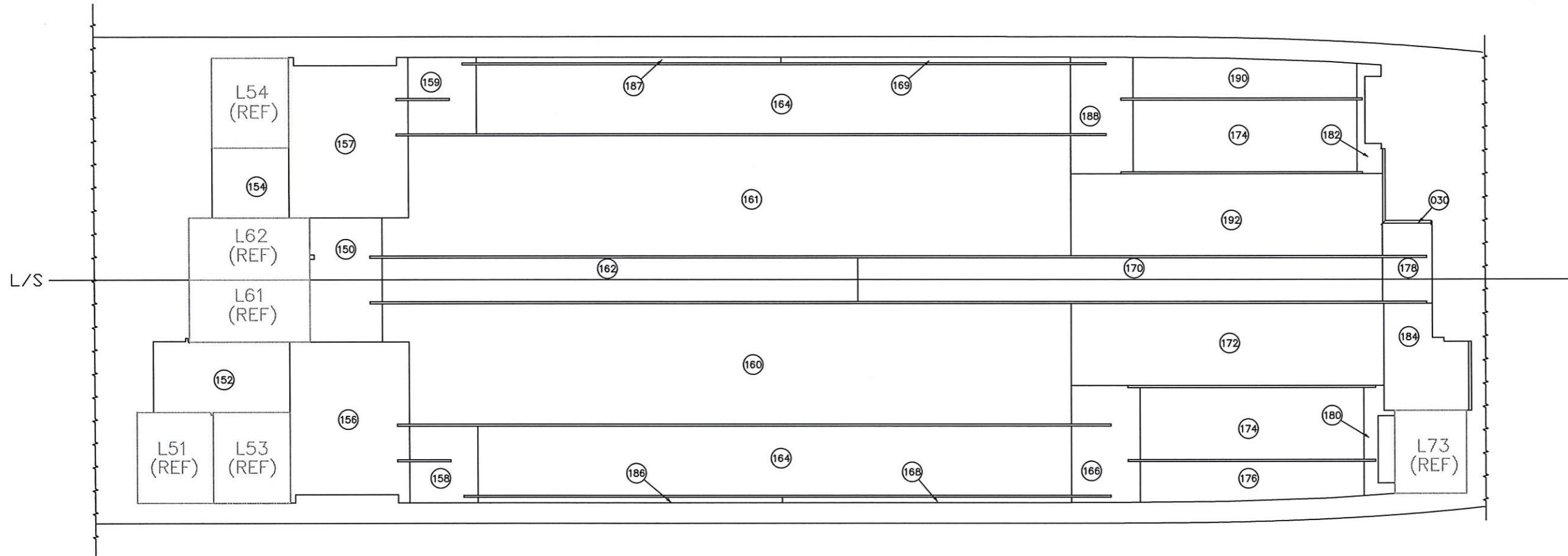


CARPET INSTL-Y/C FWD

← O FWD

REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
<input type="checkbox"/> PROTOTYPE	N/A ANGLE PROJECTION	GENERAL LIMITS			
<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED			
DAF NO. DAF-AED-26170	FINISH N/A	TOLERANCE = ± .1°	ANGULAR = ± 1/2°		
TITLE : A350 3 CLASS FLOOR COVERING					
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION				DWG NO. 325M7073200	REV —
				SHEET 7	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA-HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



CARPET INSTL-Y/C AFT

←○ FWD

REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
<input type="checkbox"/> PROTOTYPE	N/A ANGLE PROJECTION	GENERAL LIMITS DIMENSION ARE IN INCHES UNLESS SPECIFIED TOLERANCE = ± .1" SCALE N/A	ANGULAR = ± 1/2"		DWG NO. REV —
<input checked="" type="checkbox"/> APPROVED DATA					325M7073200
DAF NO. DAF-AED-26170	FINISH N/A		CATHAY PACIFIC AIRWAYS		
TITLE : A350 3 CLASS FLOOR COVERING					
DESIGN ORGANISATION					
SHEET 8 OF 40					

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-	M0263													
DRAWING PREPARED	Chester SO	Ellis NG													
SIGNATURE & STAMP		 CPA HRAR-21 DOA 028 A21J/166/0612													
DATE	25 MAY 2016	20 OCT 2018													
DRAWING APPROVED	Matthew LAU	Matthew LAU													
SIGNATURE & STAMP		 CPA HRAR-21 DOA 010 A21J/166/0612													
DATE	25 MAY 2016	20 OCT 2018													

PN	QTY	ITEM NO	OEM PN	PART DWG	INST DWG	NOTE
-012	1	012	V25292611012	SHT 12	SHT 4	FN2,7
-013	1	013	V25292611013	SHT 12	SHT 4	FN2,7
-014	1	014	V25292611014	SHT 12	SHT 4	FN2,7
-015	1	015	V25292611015	SHT 12	SHT 4	FN2,7
-016	1	016	V25292611016	SHT 12	SHT 4	FN2,5
-017	1	017	V25292611017	SHT 12	SHT 4	FN2,5
-018	1	018	V25292611018	SHT 12	SHT 4	FN3,4
-019	1	019	V25292611019	SHT 12	SHT 4	FN3,4
-020	5	020	V25292611020	SHT 13	SHT 4	FN3,4
-021	5	021	V25292611021	SHT 13	SHT 4	FN3,4
-022	1	022	V25292611022	SHT 13	SHT 4	FN3,4,6
-023	1	023	V25292611023	SHT 13	SHT 4	FN3,4,6
-024	1	024	V25292611024	SHT 13	SHT 4	FN2,5
-026	7	026	V25292611026	SHT 13	SHT 4	FN3,4
-028	1	028	V25292611028	SHT 14	SHT 4	FN3,4,6,7
-029	1	029	V25292611029	SHT 14	SHT 4	FN3,4,6,7
-032	1	032	V25292611032	SHT 14	SHT 4	FN2,5
-034	7	034	V25292611034	SHT 14	SHT 4	FN3,4
-036	1	036	V25292611036	SHT 15	SHT 5	FN3,4
-037	1	037	V25292611037	SHT 15	SHT 5	FN3,4
-038	1	038	V25292611038	SHT 15	SHT 5	FN2,5
-040	1	040	V25292611040	SHT 15	SHT 5	FN2,7
-042	1	042	V25292611042	SHT 15	SHT 5	FN2,5
-043	1	043	V25292611043	SHT 15	SHT 5	FN2,5
-044	1	044	V25292611044	SHT 16	SHT 5	FN3,4,6
-045	1	045	V25292611045	SHT 16	SHT 5	FN3,4,6
-046	1	046	V25292611046	SHT 16	SHT 5	FN3,4,6
-047	1	047	V25292611047	SHT 16	SHT 5	FN3,4,6
-048	1	048	V25292611048	SHT 16	SHT 5	FN2,5
-050	1	050	V25292611050	SHT 16	SHT 5	FN2,7
-080	1	080	V25292611080	SHT 17	SHT 5	FN3,4
-082	1	082	V25292611082	SHT 17	SHT 5	FN3,4

## TABLE I

<input type="checkbox"/> PROTOTYPE	N/A ANGLE PROJECTION	GENERAL LIMITS
<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED TOLERANCE = $\pm .1'$ ANGULAR = $\pm 1/2'$
DAF NO.	DAF-AE0-26170	FINISH N/A
THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612 THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC.		

REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
TITLE :	A350 3 CLASS FLOOR COVERING	CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO.	REV	A
			325M7073200		
			SHEET 9	OF	40

## TABLE II

PN	QTY	ITEM NO	OEM PN	PART DWG	INST DWG	NOTE
-052	1	052	V25292611052	SHT 18	SHT 6	FN2,5,6
-053	1	053	V25292611053	SHT 18	SHT 6	FN2,5,6
-054	1	054	V25292611054	SHT 18	SHT 6	FN2,5
-056	1	056	V25292611056	SHT 18	SHT 6	FN2,5,6
-058	1	058	V25292611058	SHT 18	SHT 6	FN2,5
-059	1	059	V25292611059	SHT 18	SHT 6	FN2,5
-060	2	060	V25292611060	SHT 18	SHT 6	FN2,5
-062	1	062	V25292611062	SHT 19	SHT 6	FN2,5,6
-063	1	063	V25292611063	SHT 19	SHT 6	FN2,5,6
-064	3	064	V25292611064	SHT 19	SHT 6	FN2,5
-066	1	066	V25292611066	SHT 19	SHT 6	FN2,5,6
-068	1	068	V25292611068	SHT 19	SHT 6	FN2,5,6
-070	1	070	V25292611070	SHT 19	SHT 6	FN2,5,6
-072	2	072	V25292611072	SHT 20	SHT 6	FN2,5,6
-074	1	074	V25292611074	SHT 20	SHT 6	FN2,5,6
-076	1	076	V25292611076	SHT 20	SHT 6	FN2,5,6
-078	1	078	V25292611078	SHT 20	SHT 6	FN2,5,6

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-	M0263													
DRAWING PREPARED	Chester SO	Ellis NG													
SIGNATURE & STAMP		 CPA HMR-21 DOA 028 A21J/166/0612													
DATE	25 MAY 2016	20 OCT 2018													
DRAWING APPROVED	Matthew LAU	Matthew LAU													
SIGNATURE & STAMP		 CPA HMR-21 DOA 028 A21J/166/0612													
DATE	25 MAY 2016	20 OCT 2018													

( Continue)

PN	QTY	ITEM NO	OEM PN	PART DWG	INST DWG	NOTE
-090	1	090	V25292611090	SHT 21	SHT 7	FN2,5,6
-092	1	092	V25292611092	SHT 21	SHT 7	FN2,6
-094	1	094	V25292611094	SHT 21	SHT 7	FN2,5,6
-096	1	096	V25292611096	SHT 21	SHT 7	FN2,6
-098	1	098	V25292611098	SHT 21	SHT 7	FN2,5,6
-100	2	100	V25292611100	SHT 22	SHT 7	FN2,5
-102	1	102	V25292611102	SHT 22	SHT 7	FN2,5
-104	1	104	V25292611104	SHT 22	SHT 7	FN2,5
-106	1	106	V25292611106	SHT 23	SHT 7	FN2,5
-108	1	108	V25292611108	SHT 23	SHT 7	FN2,5
-110	1	110	V25292611110	SHT 23	SHT 7	FN2,5
-112	2	112	V25292611112	SHT 24	SHT 7	FN2,5
-114	1	114	V25292611114	SHT 24	SHT 7	FN2,5,6,7
-116	1	116	V25292611116	SHT 24	SHT 7	FN2,5,6,7
-118	1	118	V25292611118	SHT 24	SHT 7	FN2,5,6
-120	1	120	V25292611120	SHT 25	SHT 7	FN2,5,6
-122	1	122	V25292611122	SHT 25	SHT 7	FN2,5,6
-124	1	124	V25292611124	SHT 25	SHT 7	FN2,5,6,7
-126	1	126	V25292611126	SHT 25	SHT 7	FN2,5,6,7

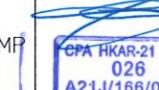
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-154	1	154	V25292611154	SHT 26	SHT 8	FN2,6
-156	1	156	V25292611156	SHT 26	SHT 8	FN2,5,6
-157	1	157	V25292611157	SHT 26	SHT 8	FN2,5,6
-158	1	158	V25292611158	SHT 27	SHT 8	FN2,5
-159	1	159	V25292611159	SHT 27	SHT 8	FN2,5
-160	1	160	V25292611160	SHT 27	SHT 8	FN2,5
-161	1	161	V25292611161	SHT 27	SHT 8	FN2,5
-162	1	162	V25292611162	SHT 27	SHT 8	FN2,5
-164	2	164	V25292611164	SHT 28	SHT 8	FN2,5
-166	1	166	V25292611166	SHT 28	SHT 8	FN2,5
-168	1	168	V25292611168	SHT 28	SHT 8	FN2,5
-169	1	169	V25292611169	SHT 28	SHT 8	FN2,5
-170	1	170	V25292611170	SHT 29	SHT 8	FN2,5
-172	1	172	V25292611172	SHT 29	SHT 8	FN2,5
-174	2	174	V25292611174	SHT 29	SHT 8	FN2,5
-176	1	176	V25292611176	SHT 29	SHT 8	FN2,5
-178	1	178	V25292611178	SHT 30	SHT 8	FN2,5,6,7
-180	1	180	V25292611180	SHT 30	SHT 8	FN2,5,6
-182	1	182	V25292611182	SHT 30	SHT 8	FN2,5,6,7
-184	1	184	V25292611184	SHT 30	SHT 8	FN2,5,6,7
-186	1	186	V25292611186	SHT 30	SHT 8	FN2,5
-187	1	187	V25292611187	SHT 30	SHT 8	FN2,5
-188	1	188	V25292611188	SHT 31	SHT 8	FN2,5,6
-190	1	190	V25292611190	SHT 31	SHT 8	FN2,5
-192	1	192	V25292611192	SHT 31	SHT 8	FN2,5,7

( Continue)

Y/C CARPET
KIT No.: -506 SEE TABLE III

### TABLE III

REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
<input type="checkbox"/> PROTOTYPE	N/A ANGLE PROJECTION	GENERAL LIMITS DIMENSION ARE IN INCHES UNLESS SPECIFIED TOLERANCE = $\pm .1'$			
<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	ANGULAR = $\pm 1/2'$			
DAF NO.	DAF-AE0-26170	FINISH N/A			
TITLE : A350 3 CLASS FLOOR COVERING					
			CATHAY PACIFIC AIRWAYS	DWG NO.	REV A
			DESIGN ORGANISATION	325M7073200	
				SHEET 10	OF 40

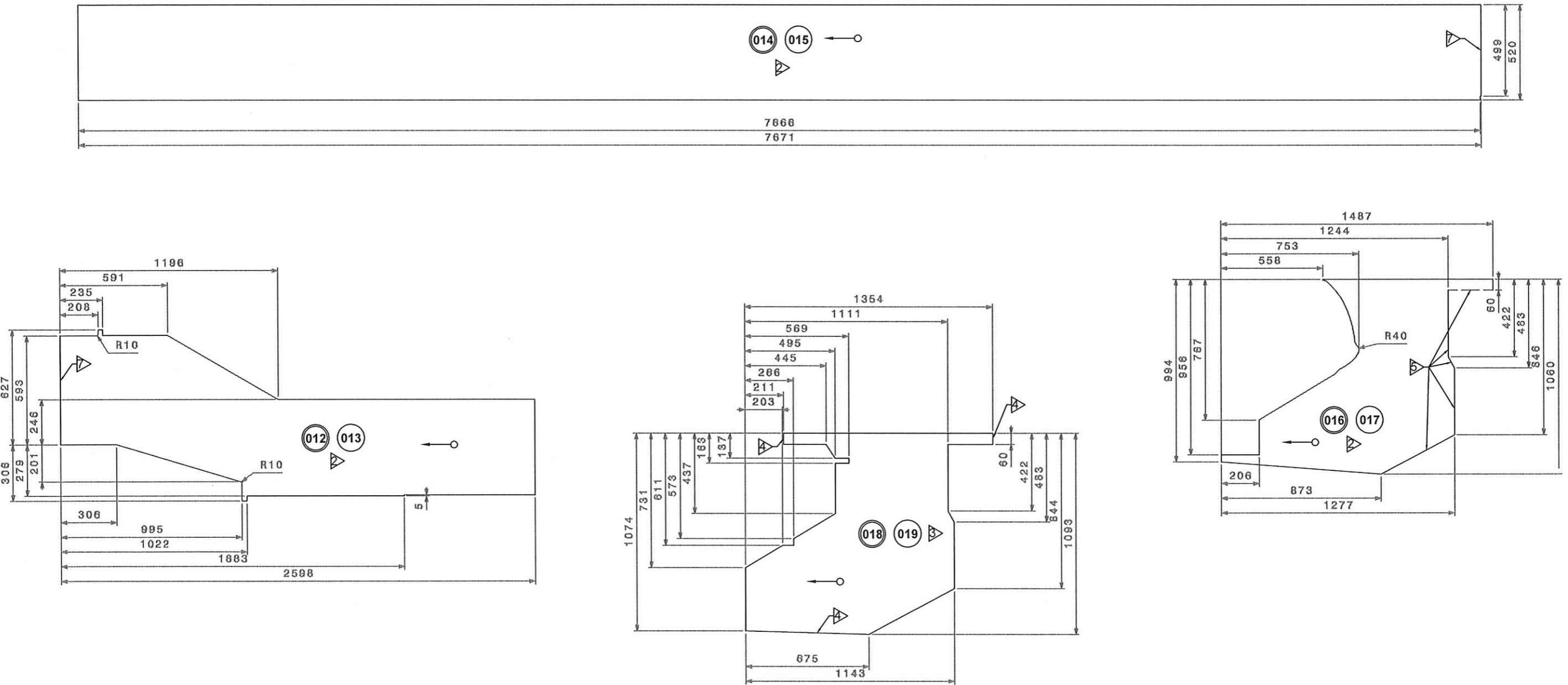
REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

### AISLE CARPET REPLACEMENT KIT

KIT NO	ITEM	CPA PN	OEM PN	QTY.	REMARK
-501	012	325M7073200-012	V25292611012	1	B/C
	013	325M7073200-013	V25292611013	1	B/C
	014	325M7073200-014	V25292611014	1	B/C
	015	325M7073200-015	V25292611015	1	B/C
	040	325M7073200-040	V25292611040	1	B/C
	050	325M7073200-050	V25292611050	1	B/C
-502	052	325M7073200-052	V25292611052	1	PEY
	053	325M7073200-053	V25292611053	1	PEY
	054	325M7073200-054	V25292611054	1	PEY
	062	325M7073200-062	V25292611062	1	PEY
	063	325M7073200-063	V25292611063	1	PEY
-503	092	325M7073200-092	V25292611092	1	Y/C
	094	325M7073200-094	V25292611094	1	Y/C
	096	325M7073200-096	V25292611096	1	Y/C
	104	325M7073200-104	V25292611104	1	Y/C
	108	325M7073200-108	V25292611108	1	Y/C
	118	325M7073200-118	V25292611118	1	Y/C
	122	325M7073200-122	V25292611122	1	Y/C
	150	325M7073200-150	V25292611150	1	Y/C
	152	325M7073200-152	V25292611152	1	Y/C
	154	325M7073200-154	V25292611154	1	Y/C
	156	325M7073200-156	V25292611156	1	Y/C
	157	325M7073200-157	V25292611157	1	Y/C
	160	325M7073200-160	V25292611160	1	Y/C
	161	325M7073200-161	V25292611161	1	Y/C
	172	325M7073200-172	V25292611172	1	Y/C
	184	325M7073200-184	V25292611184	1	Y/C
	192	325M7073200-192	V25292611192	1	Y/C

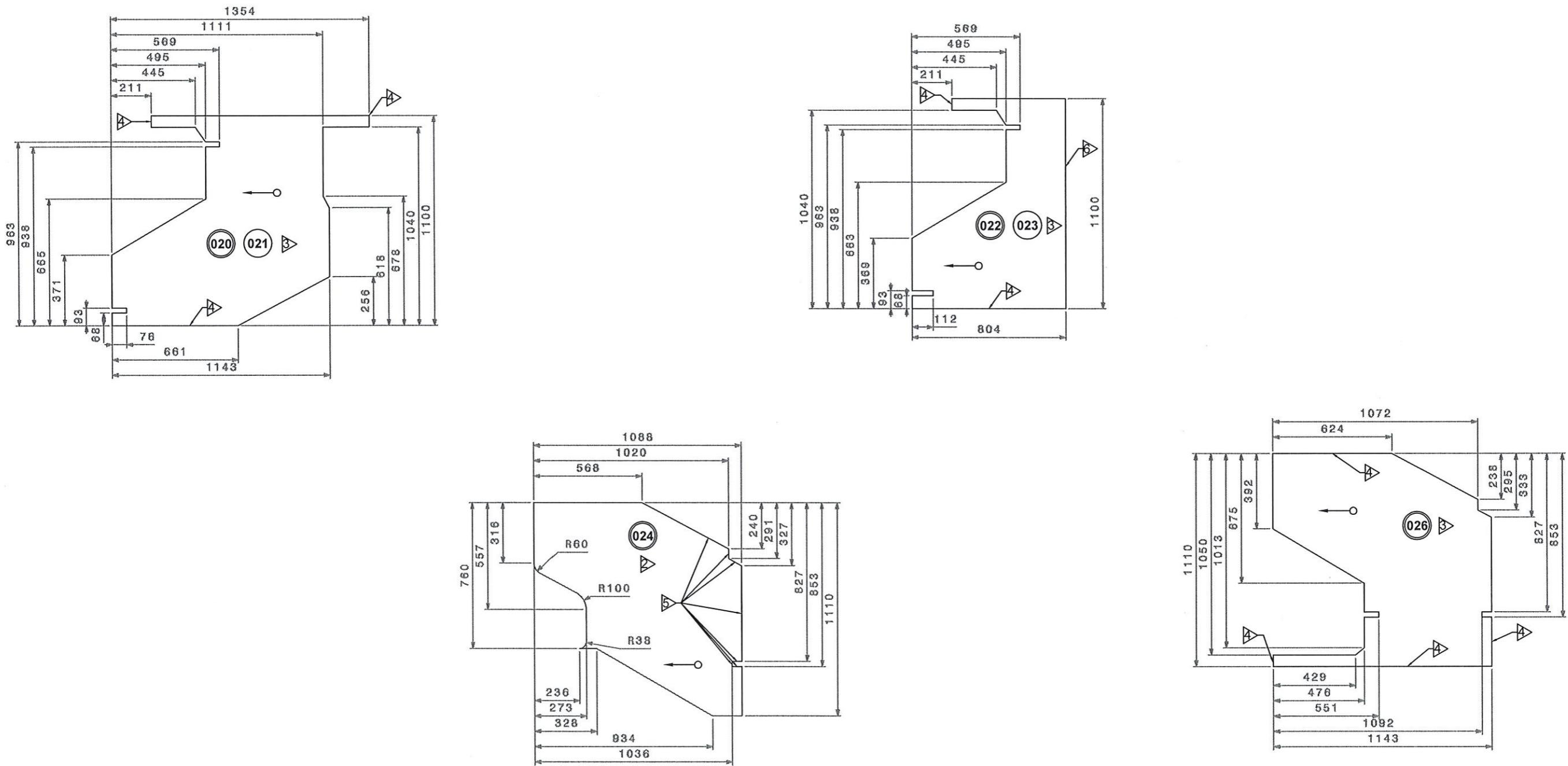
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		DIMENSION ARE IN INCHES UNLESS SPECIFIED							
		TOLERANCE = ± .1"							
		ANGULAR = ± 1/2"							
		SCALE N/A							
		FINISH N/A							
LIST OF MATERIALS OR PARTS LIST									
TITLE : A350 3 CLASS FLOOR COVERING						CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION			DWG NO. 325M7073200
									REV -
						SHEET 11 OF 40			
THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612									
THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC.									
DDF21.1c Rev 01									

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



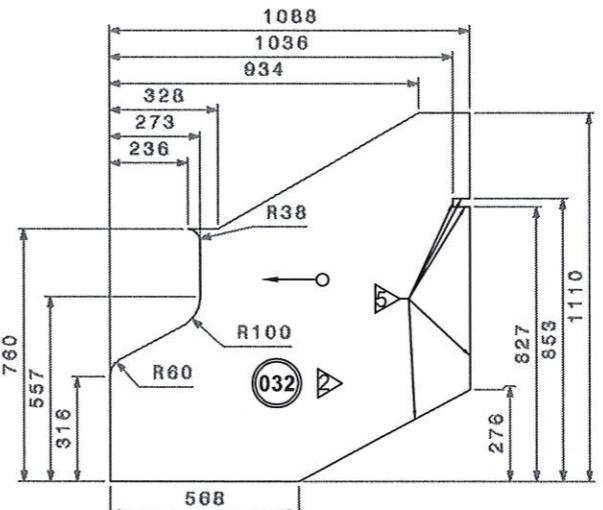
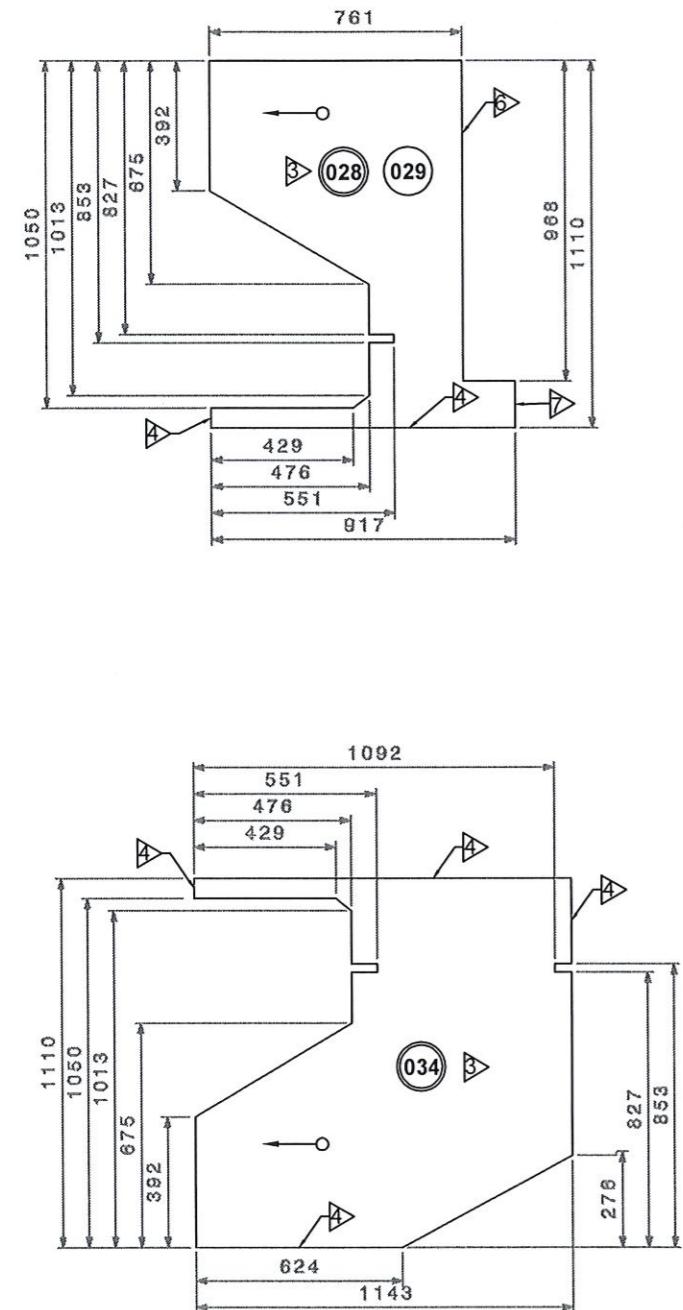
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LIST OF MATERIALS OR PARTS LIST					
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<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED			
		TOLERANCE = $\pm .1''$			
		ANGULAR = $\pm 1/2''$			
DAF NO.	DAF-AEO-26170	FINISH N/A			
TITLE : A350 3 CLASS FLOOR COVERING					
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION				DWG NO. 325M7073200	REV -
				SHEET 12	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



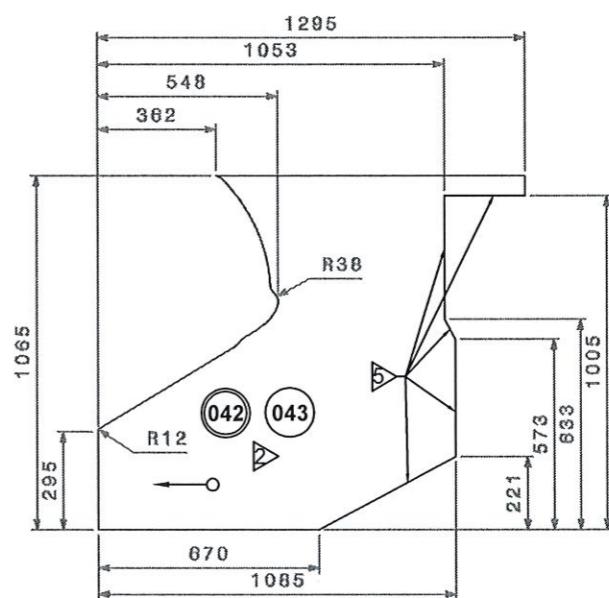
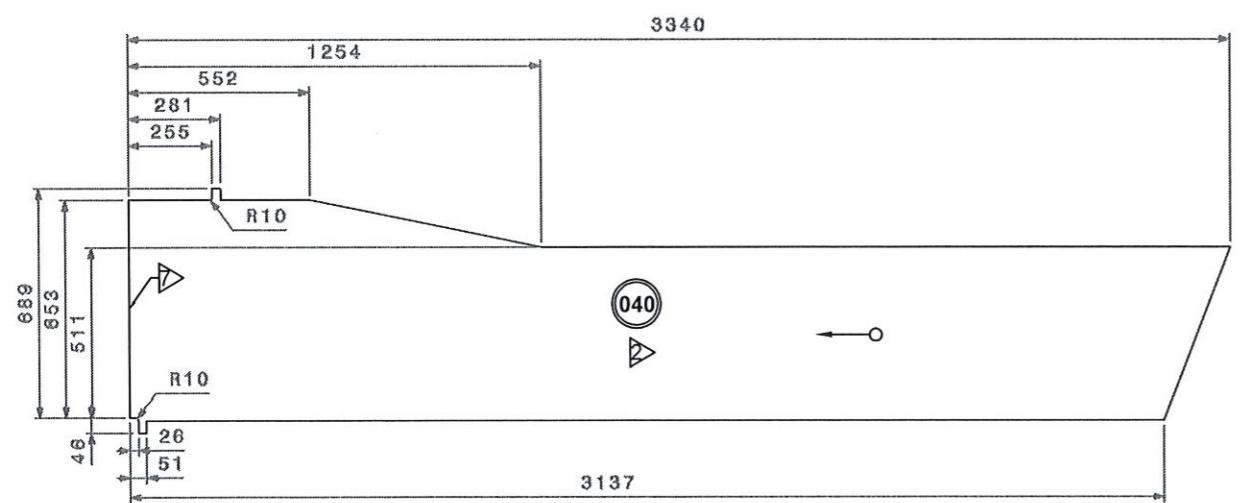
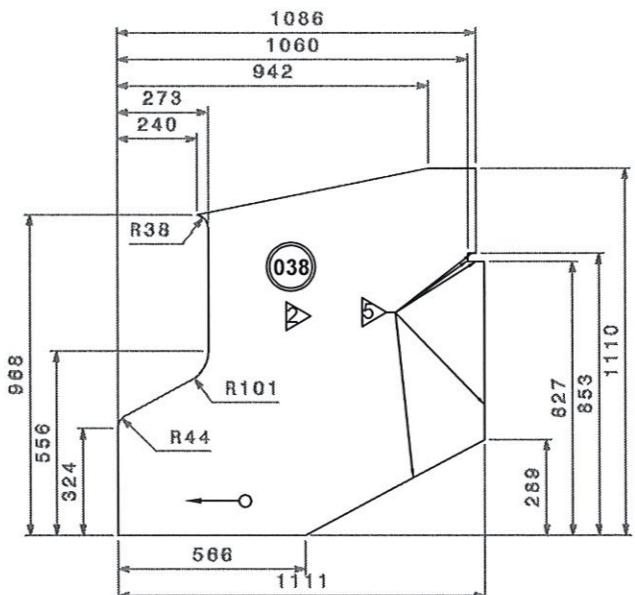
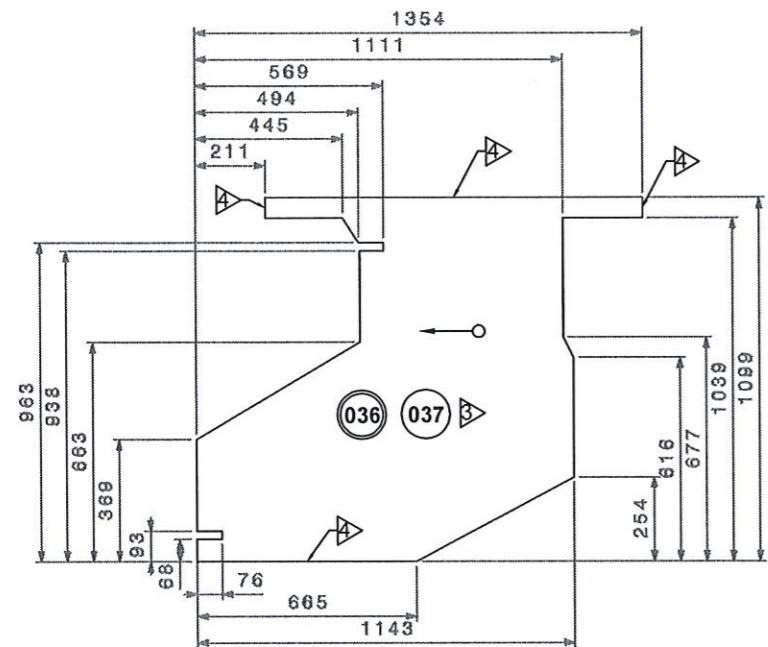
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LIST OF MATERIALS OR PARTS LIST					
<input type="checkbox"/> PROTOTYPE	N/A ANGLE PROJECTION	GENERAL LIMITS			
<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED			
DAF NO. DAF-AED-26170	FINISH N/A	TOLERANCE = $\pm .1''$	ANGULAR = $\pm 1/2''$		
TITLE : A350 3 CLASS FLOOR COVERING				CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. REV — 325M7073200
					SHEET 13 OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



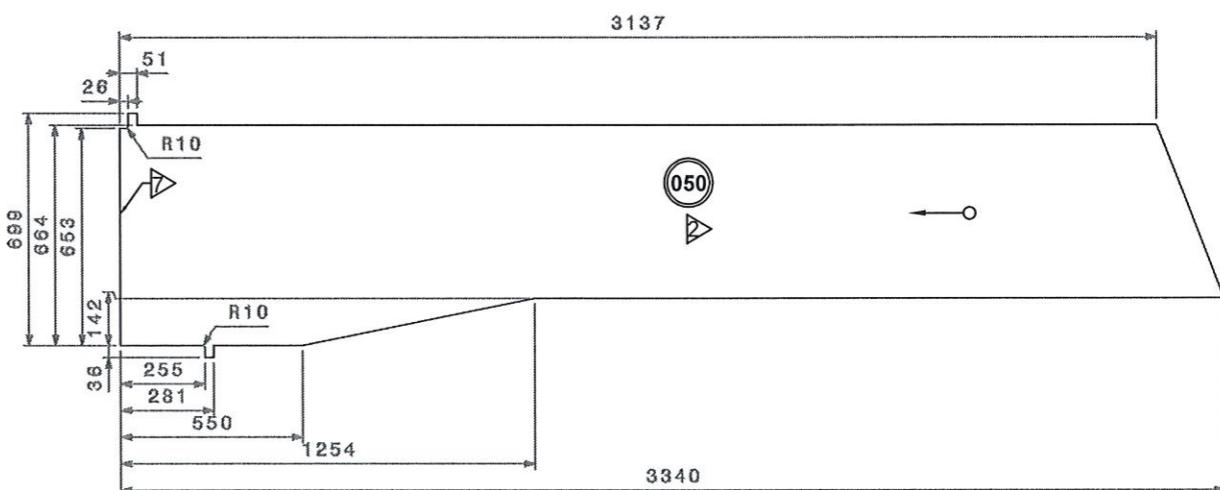
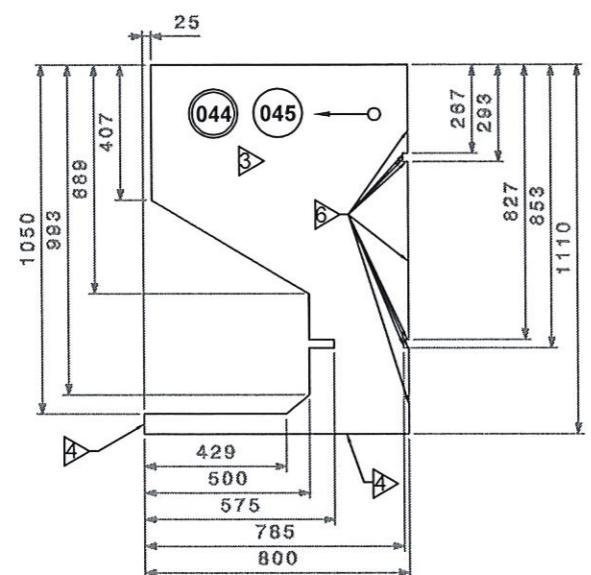
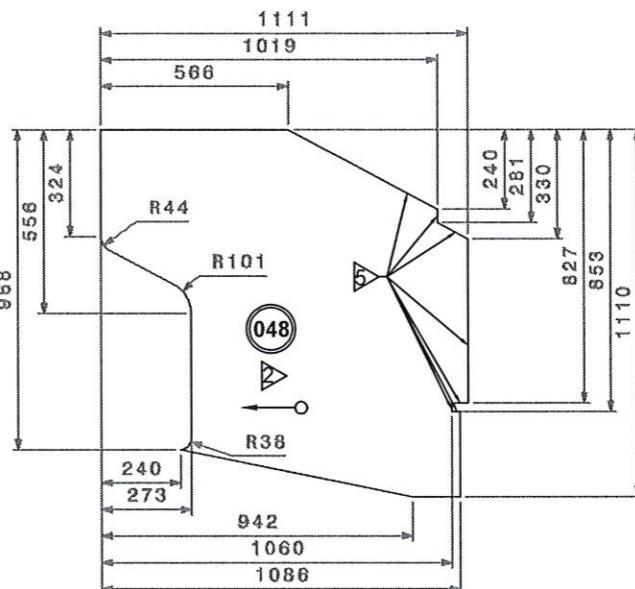
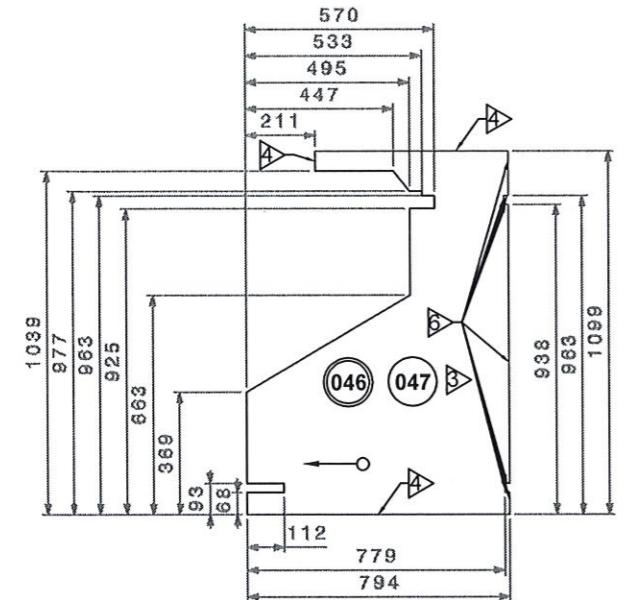
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LIST OF MATERIALS OR PARTS LIST					
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<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED			
		TOLERANCE = $\pm .1''$	ANGULAR = $\pm 1/2''$		
DAF NO. DAF-AED-26170	FINISH N/A				
TITLE : A350 3 CLASS FLOOR COVERING					
		CATHAY PACIFIC AIRWAYS	DWG NO.	REV	
		DESIGN ORGANISATION	325M7073200		
			SHEET 14	OF	40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



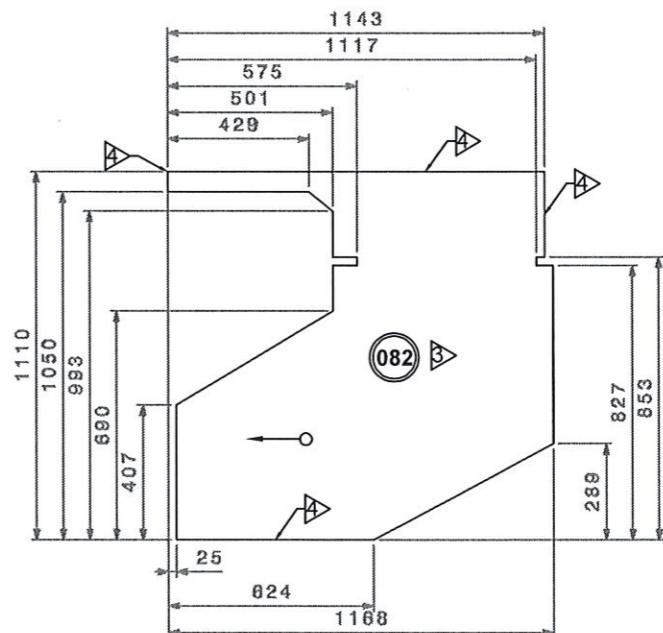
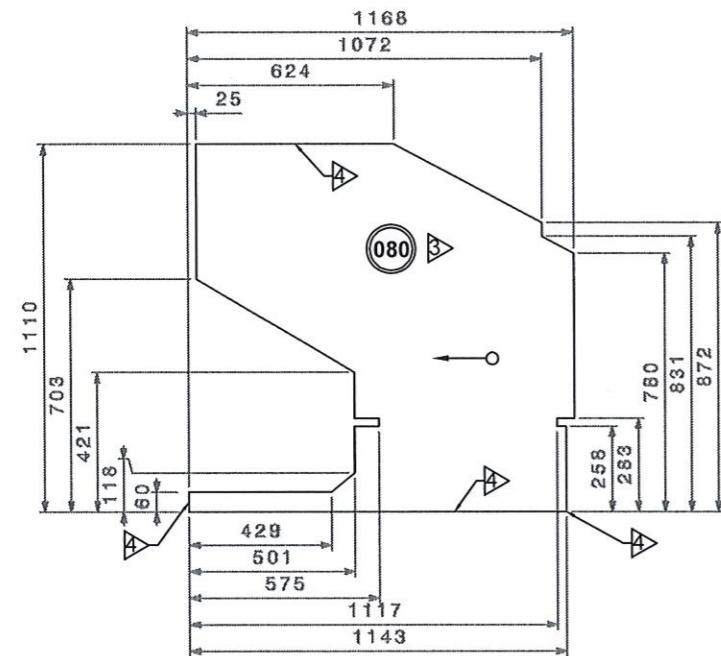
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LIST OF MATERIALS OR PARTS LIST					
<input type="checkbox"/> PROTOTYPE	N/A ANGLE PROJECTION	GENERAL LIMITS			
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DAF NO. DAF-AE0-26170	FINISH N/A	TOLERANCE = $\pm .1'$ ANGULAR = $\pm 1/2'$			
TITLE : A350 3 CLASS FLOOR COVERING					
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION					
DWG NO. REV 325M7073200					
SHEET 15 OF 40					

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.															
DRAWING PREPARED	Chester SD														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

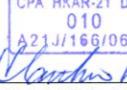


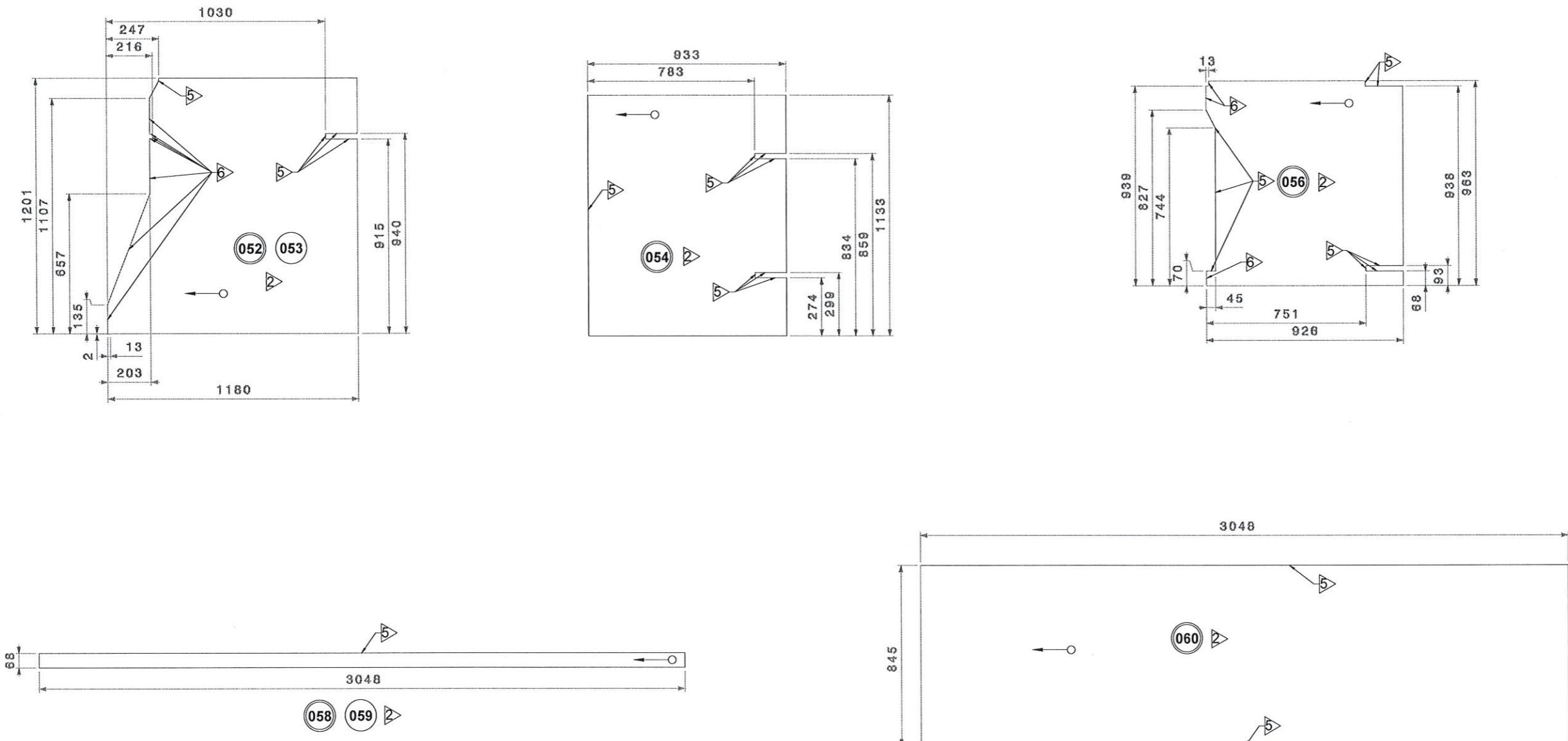
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		TOLERANCE = $\pm .1'$	ANGULAR = $\pm 1/2'$		
DAF NO.	DAF-AED-26170	FINISH N/A			
TITLE : A350 3 CLASS FLOOR COVERING					
			CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. 325M7073200	REV -
				SHEET 16	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



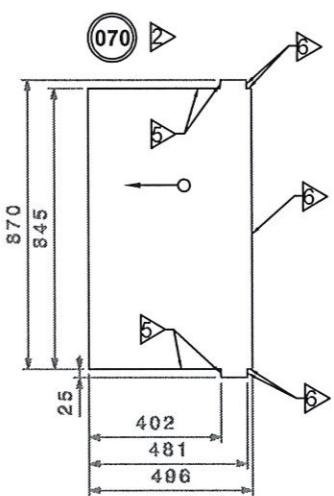
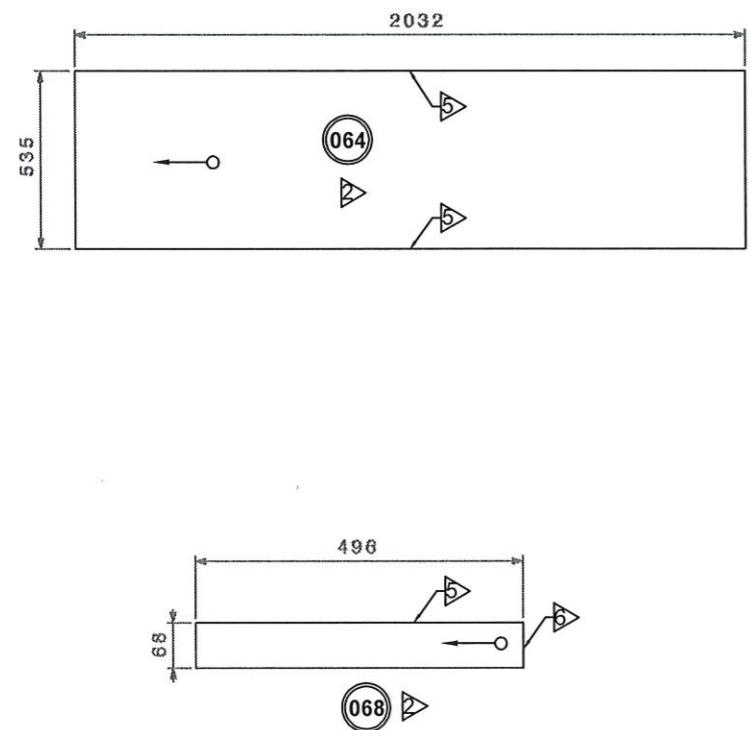
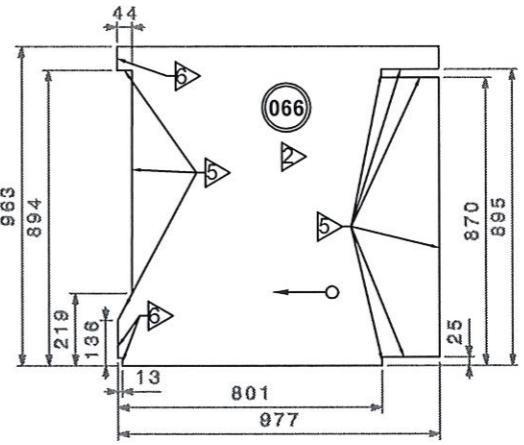
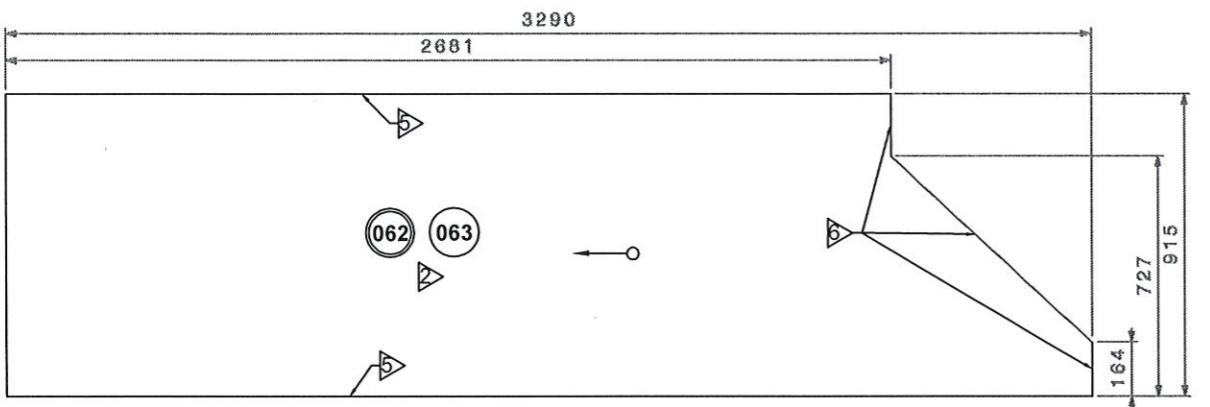
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LIST OF MATERIALS OR PARTS LIST					
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<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED			
		TOLERANCE = $\pm .1'$			
DAF NO.	DAF-AEO-26170	ANGULAR = $\pm 1/2'$			
		FINISH N/A			
TITLE : A350 3 CLASS FLOOR COVERING					
			CATHAY PACIFIC AIRWAYS	DWG NO.	REV
			DESIGN ORGANISATION	325M7073200	
				SHEET 17	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

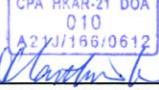


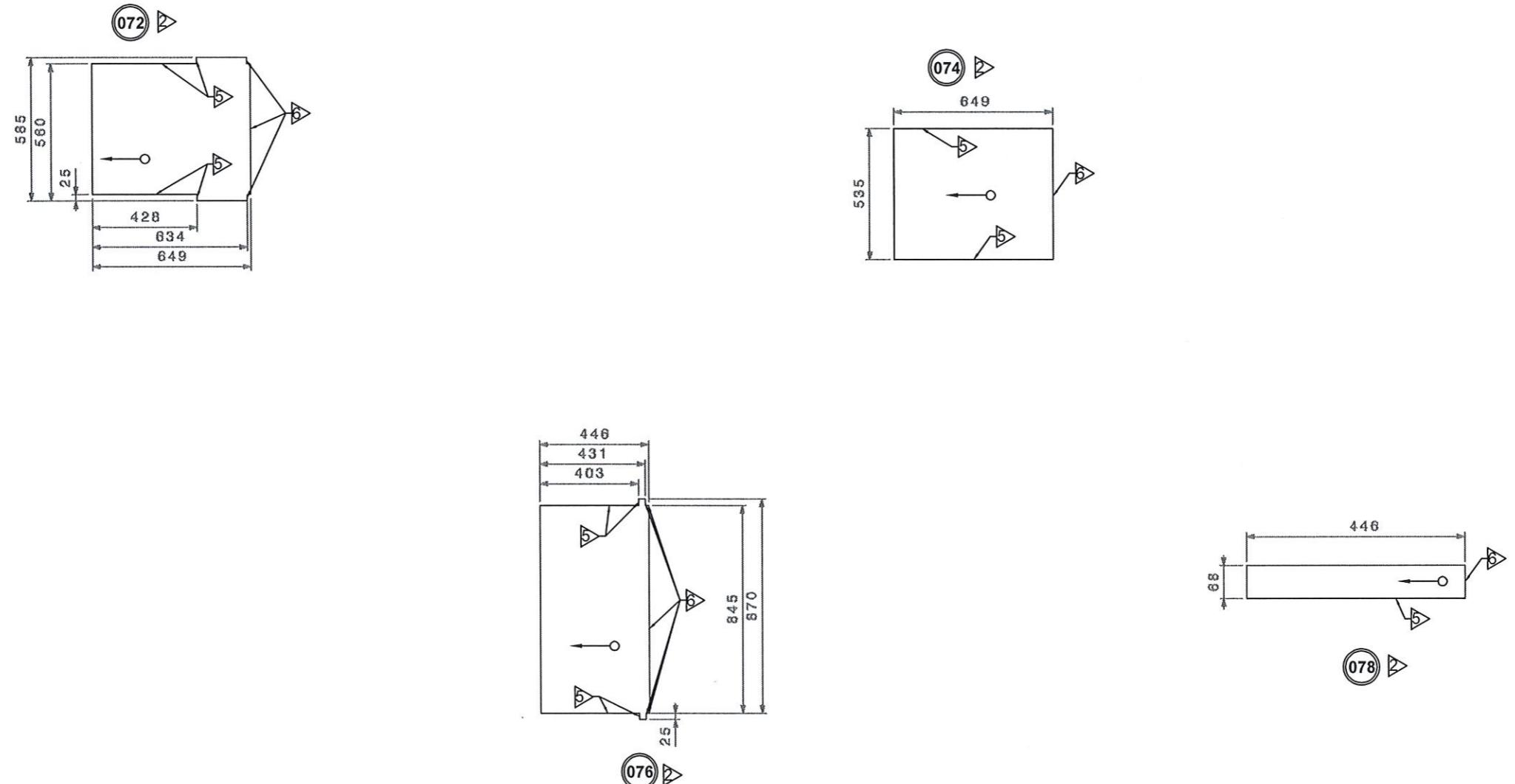
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LIST OF MATERIALS OR PARTS LIST					
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TITLE : A350 3 CLASS FLOOR COVERING					
			CATHAY PACIFIC AIRWAYS	DWG NO. 325M7073200	REV —
			DESIGN ORGANISATION	SHEET 18	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



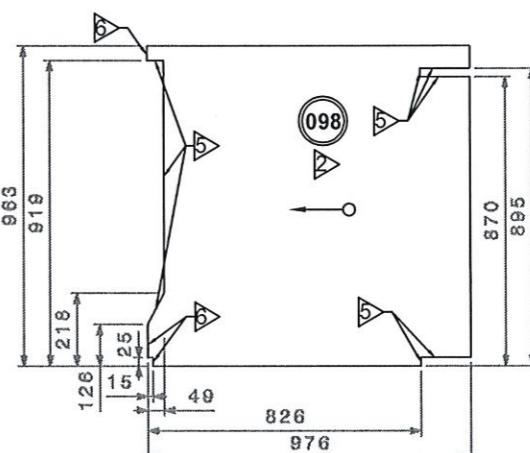
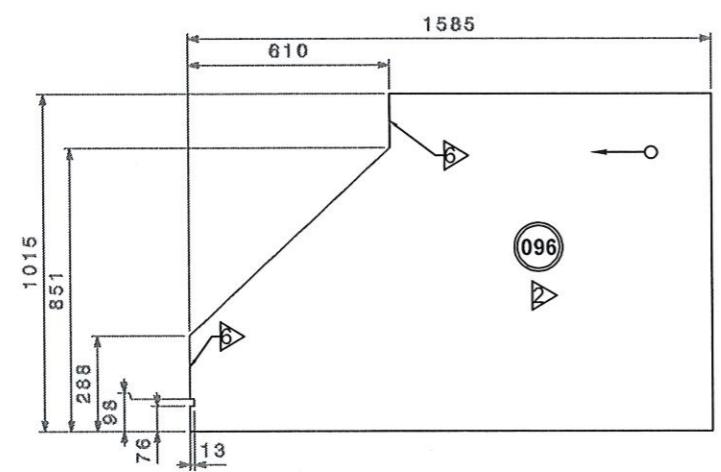
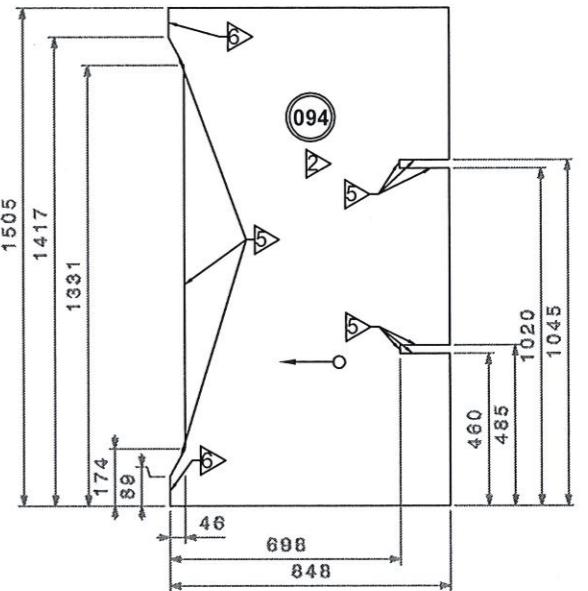
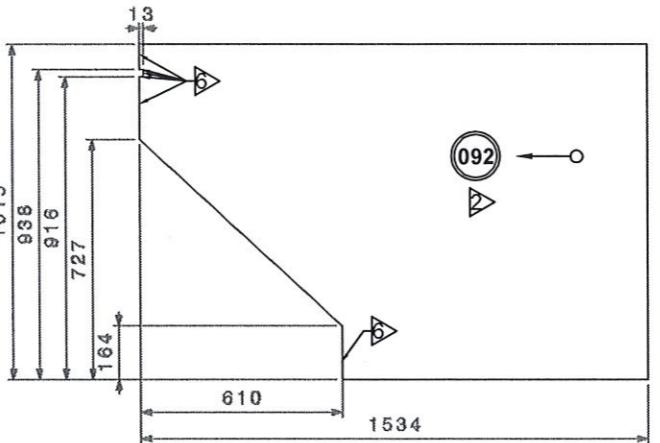
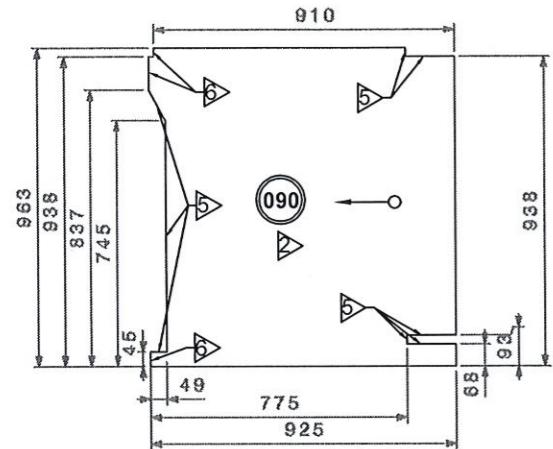
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LIST OF MATERIALS OR PARTS LIST					
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<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED			
DAF NO. DAF-AEO-26170	FINISH N/A	TOLERANCE = $\pm .1''$	ANGULAR = $\pm 1/2''$		
TITLE : A350 3 CLASS FLOOR COVERING					
			CATHAY PACIFIC AIRWAYS	DWG NO. 325M7073200	REV -
			DESIGN ORGANISATION	SHEET 19	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



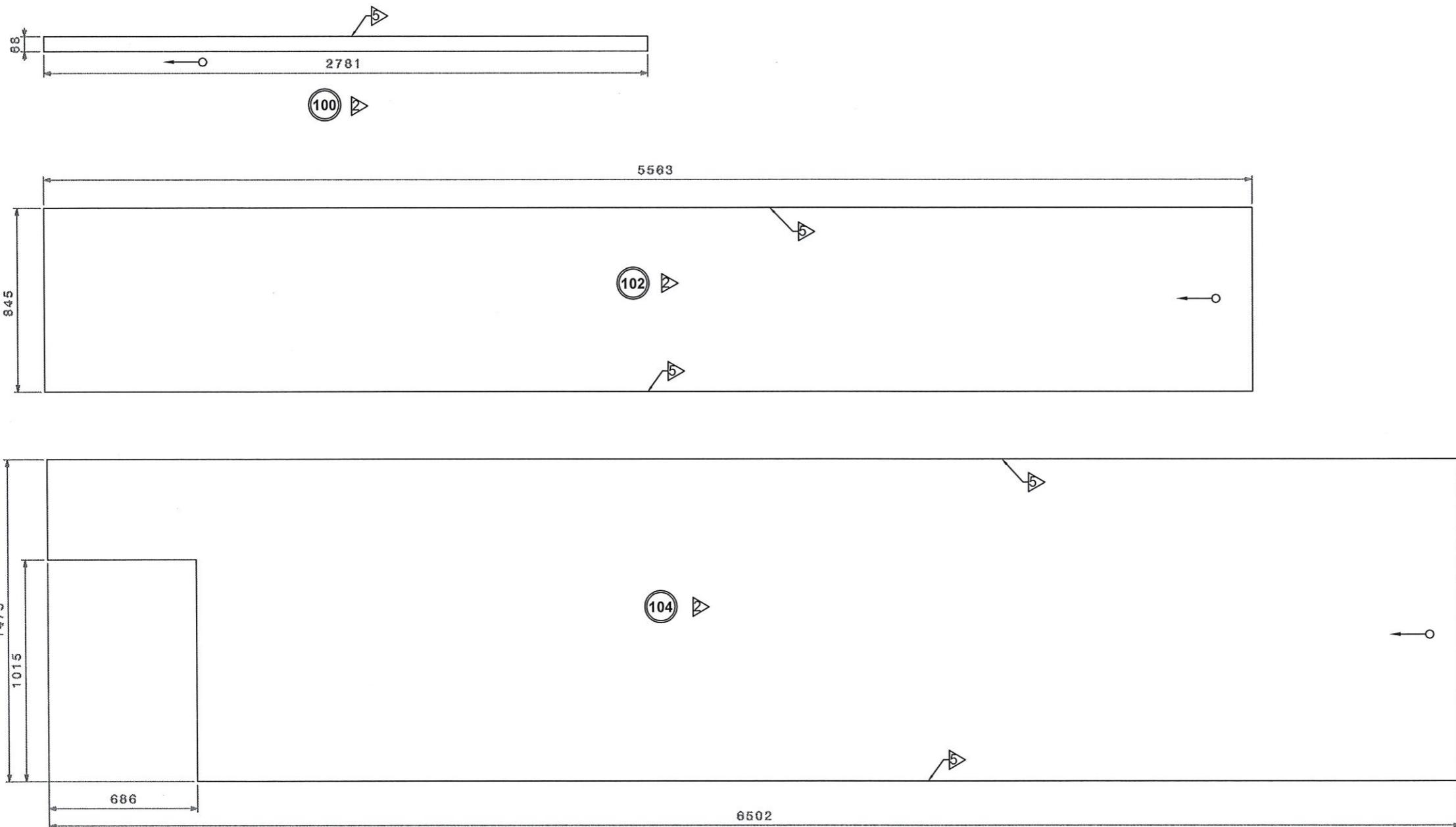
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		TOLERANCE = $\pm .1''$	ANGULAR = $\pm 1/2''$		
DAF NO. DAF-AED-26170	FINISH N/A				
TITLE : A350 3 CLASS FLOOR COVERING					
				CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. REV - 325M7073200
					SHEET 20 OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



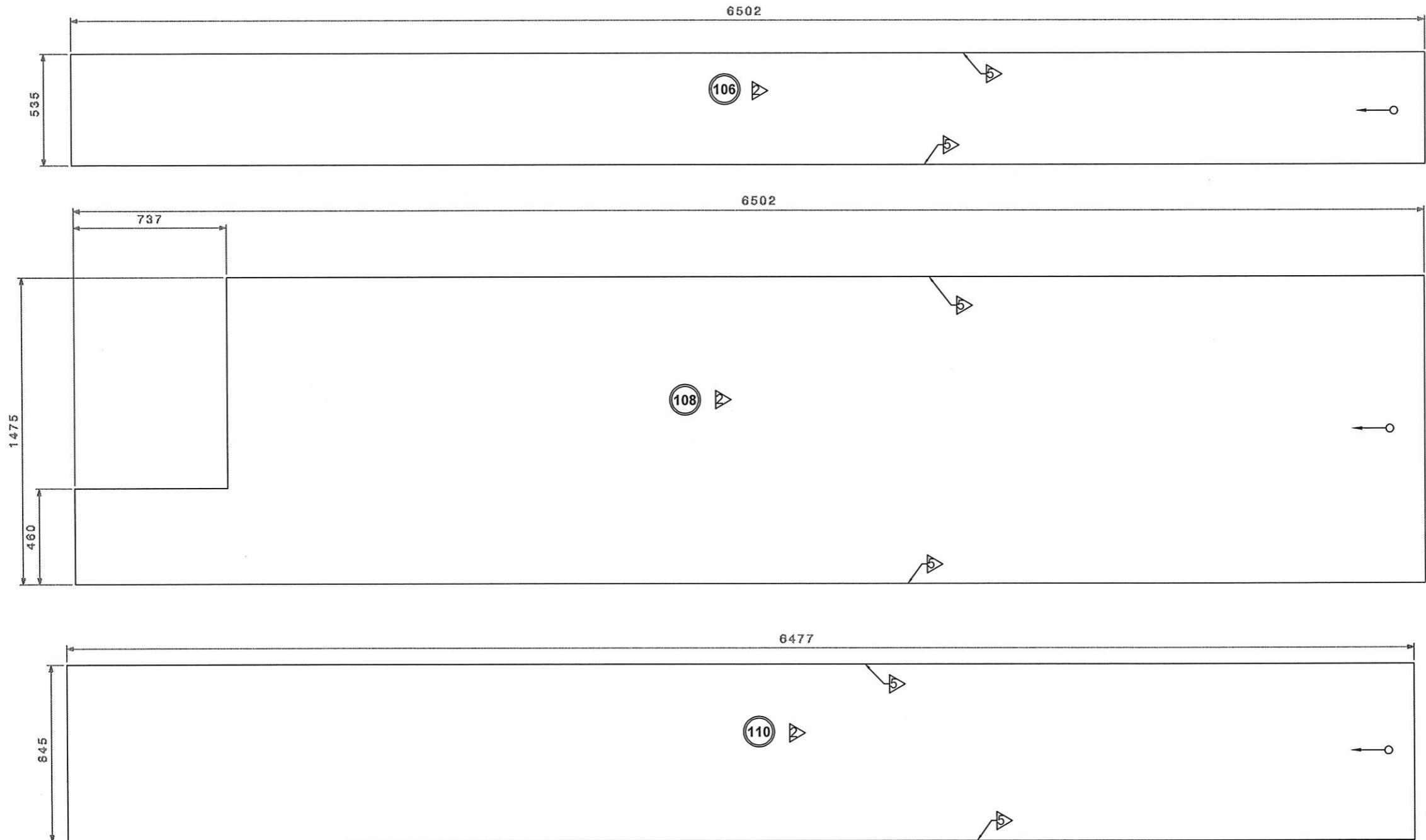
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TITLE : A350 3 CLASS FLOOR COVERING					
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION				DWG NO. 325M7073200	REV -
				SHEET 21	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

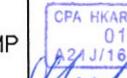


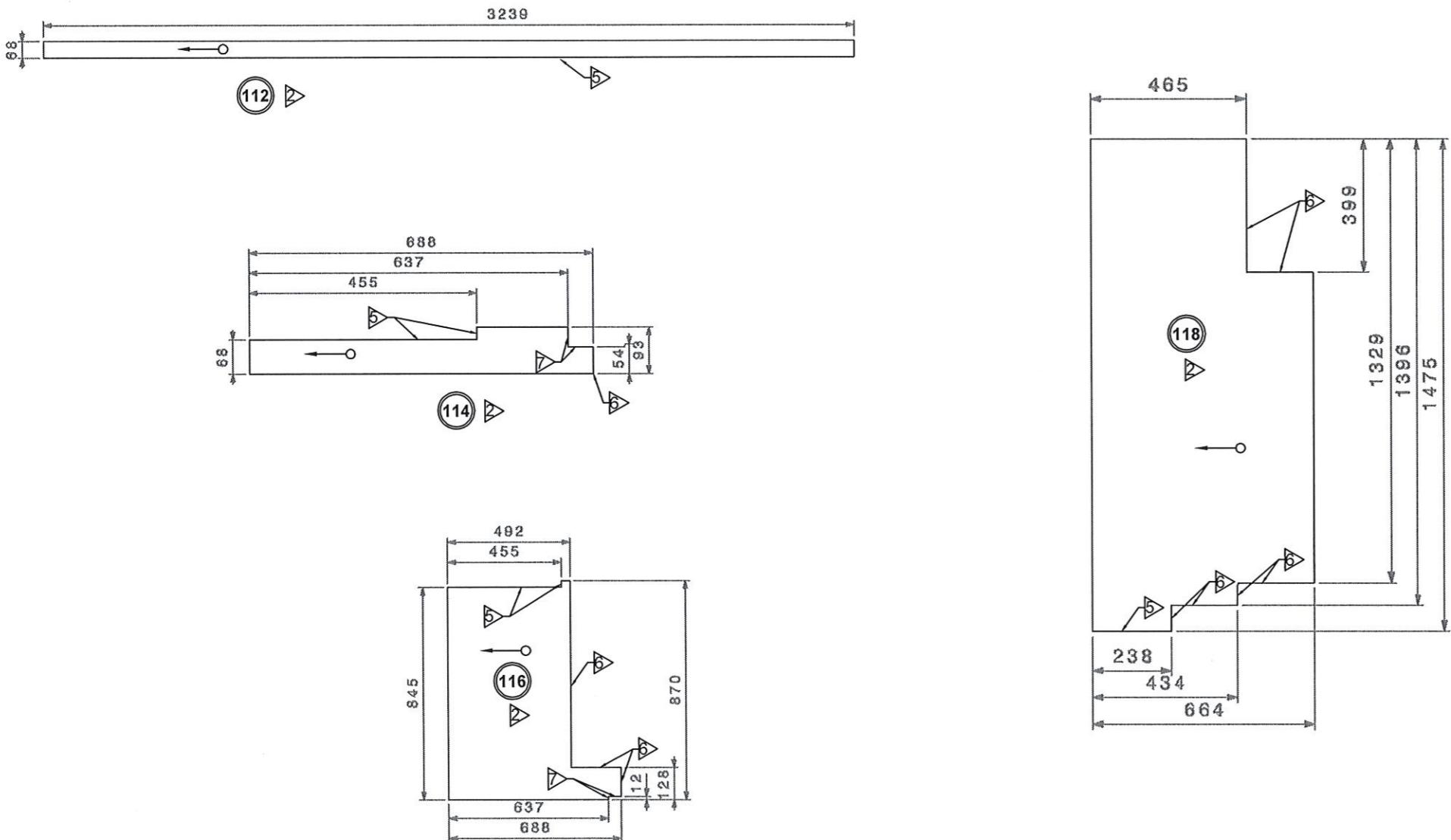
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DAF NO. DAF-AED-26170	FINISH N/A	TOLERANCE = $\pm .1''$ ANGULAR = $\pm 1/2''$			
TITLE : A350 3 CLASS FLOOR COVERING					
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION				DWG NO. 325M7073200	REV -
				SHEET 22	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



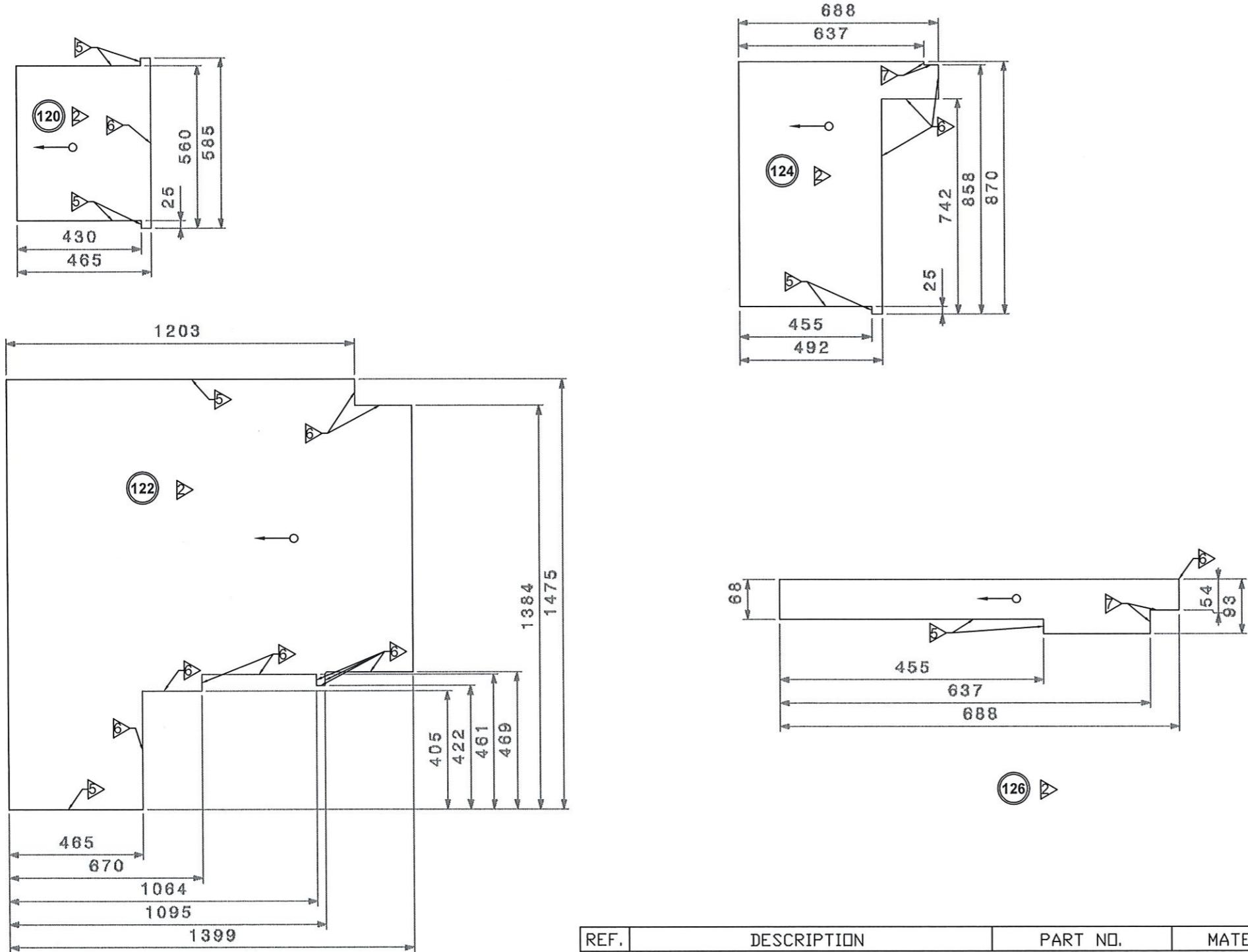
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<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A	DIMENSION ARE IN INCHES UNLESS SPECIFIED			325M7073200
DAF NO. DAF-AED-26170	FINISH N/A	TOLERANCE = $\pm .1"$ ANGULAR = $\pm 1/2"$			
TITLE : A350 3 CLASS FLOOR COVERING				CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	SHEET 23 OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
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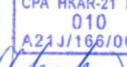


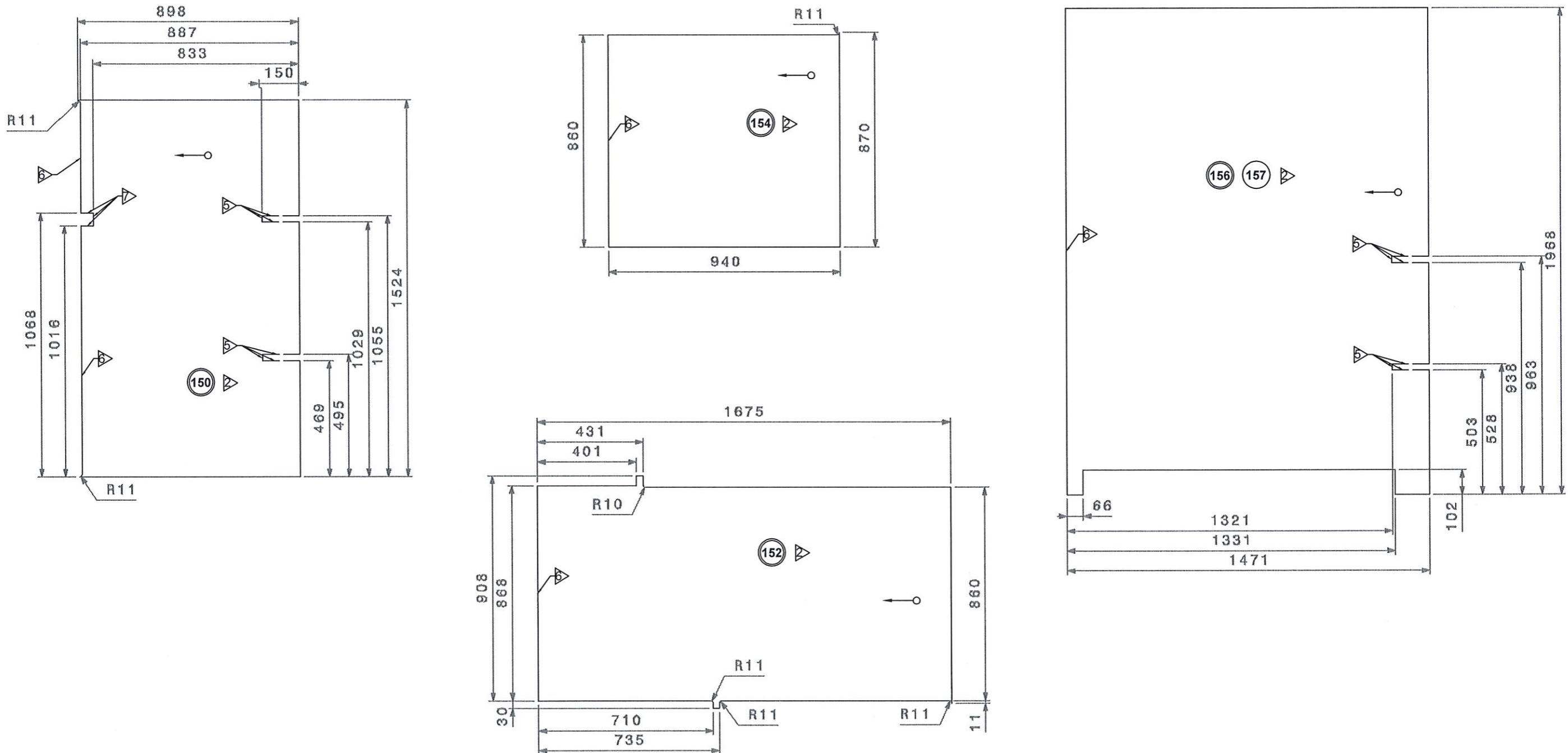
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DAF NO. DAF-AED-26170	FINISH N/A				
TITLE : A350 3 CLASS FLOOR COVERING					
		CATHAY PACIFIC AIRWAYS	DWG NO.	REV	
		DESIGN ORGANISATION	325M7073200		
			SHEET 24	OF 40	

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
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DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



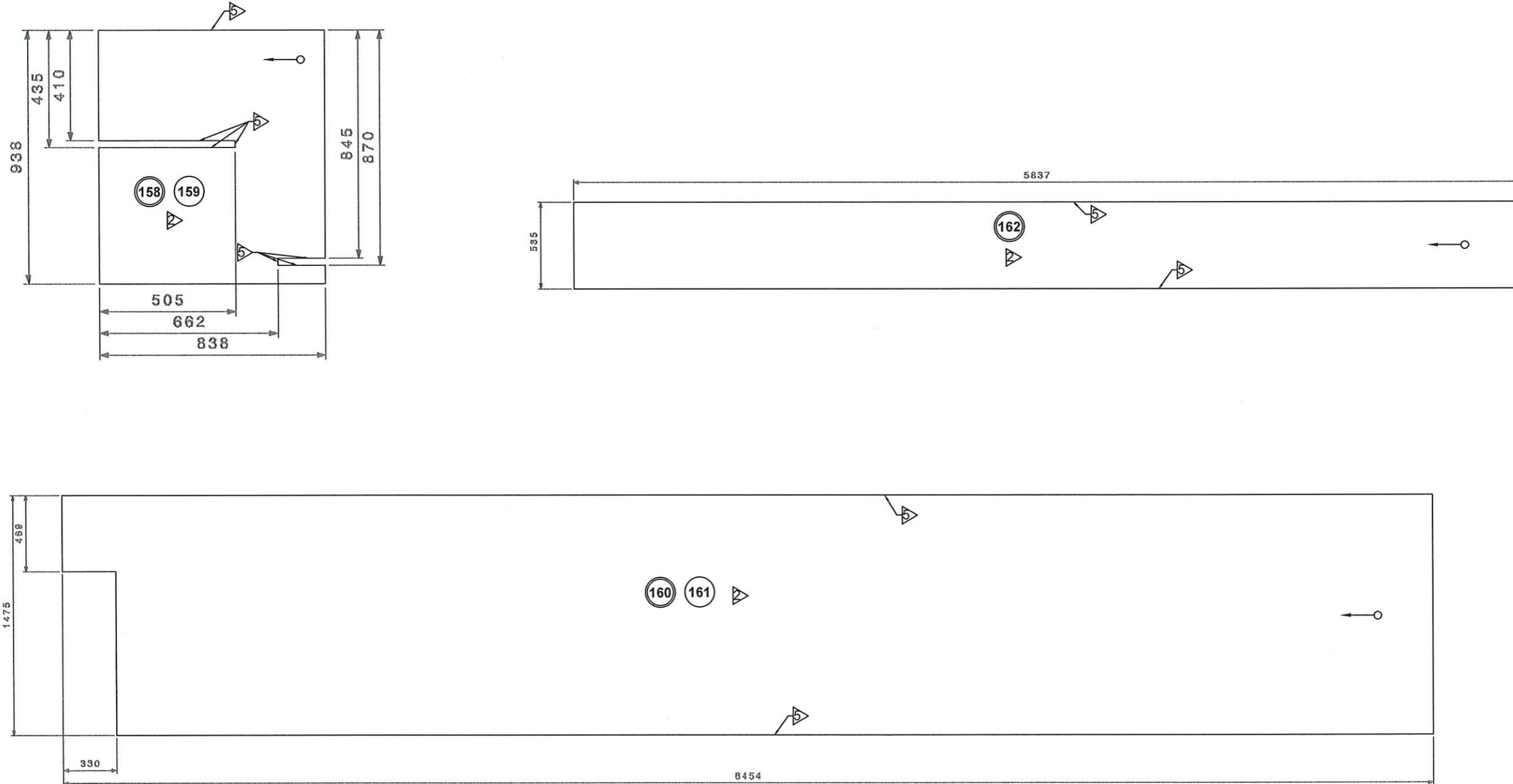
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DAF NO. DAF-AE0-26170	FINISH N/A	TOLERANCE = $\pm .1'$	ANGULAR = $\pm 1/2'$		
TITLE : A350 3 CLASS FLOOR COVERING			CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. 325M7073200	REV -
				SHEET 25	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



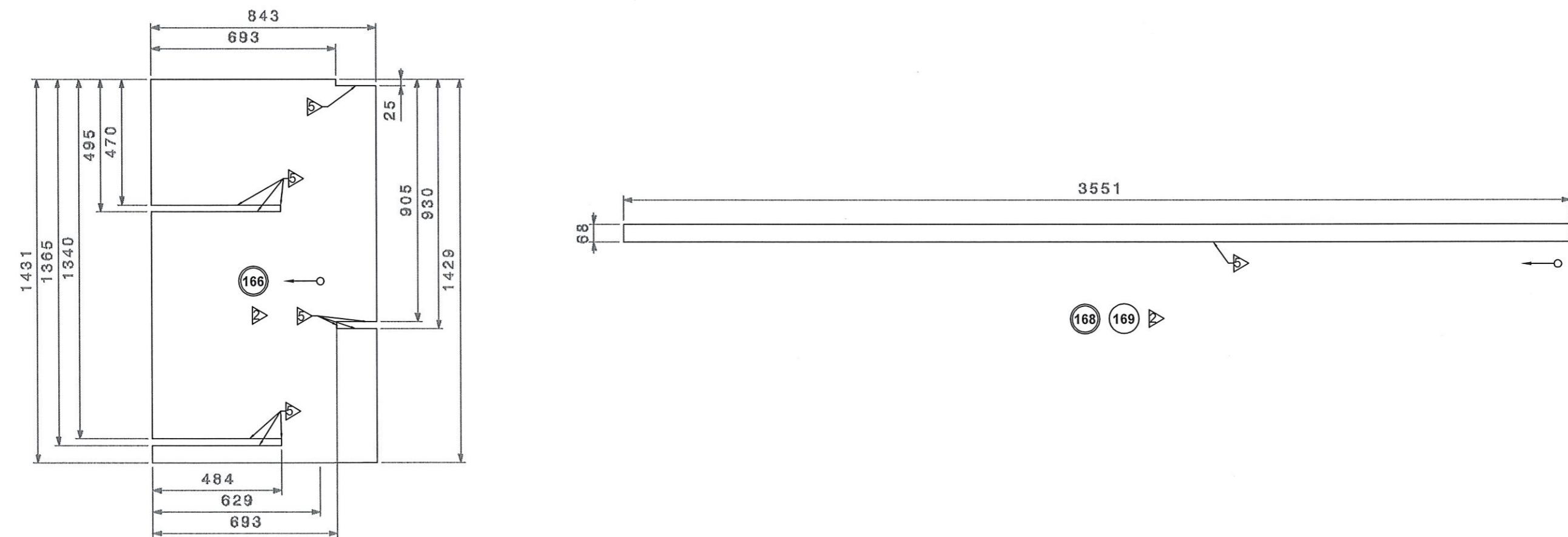
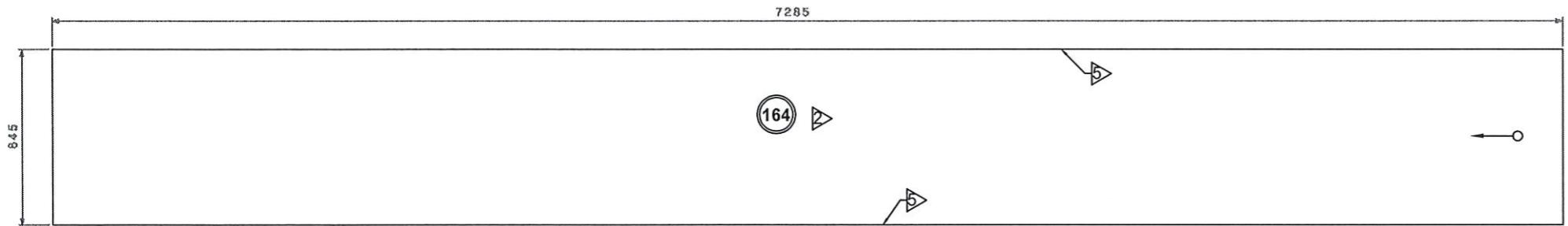
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TITLE : A350 3 CLASS FLOOR COVERING			CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. 325M7073200	REV -
				SHEET 26	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
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SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



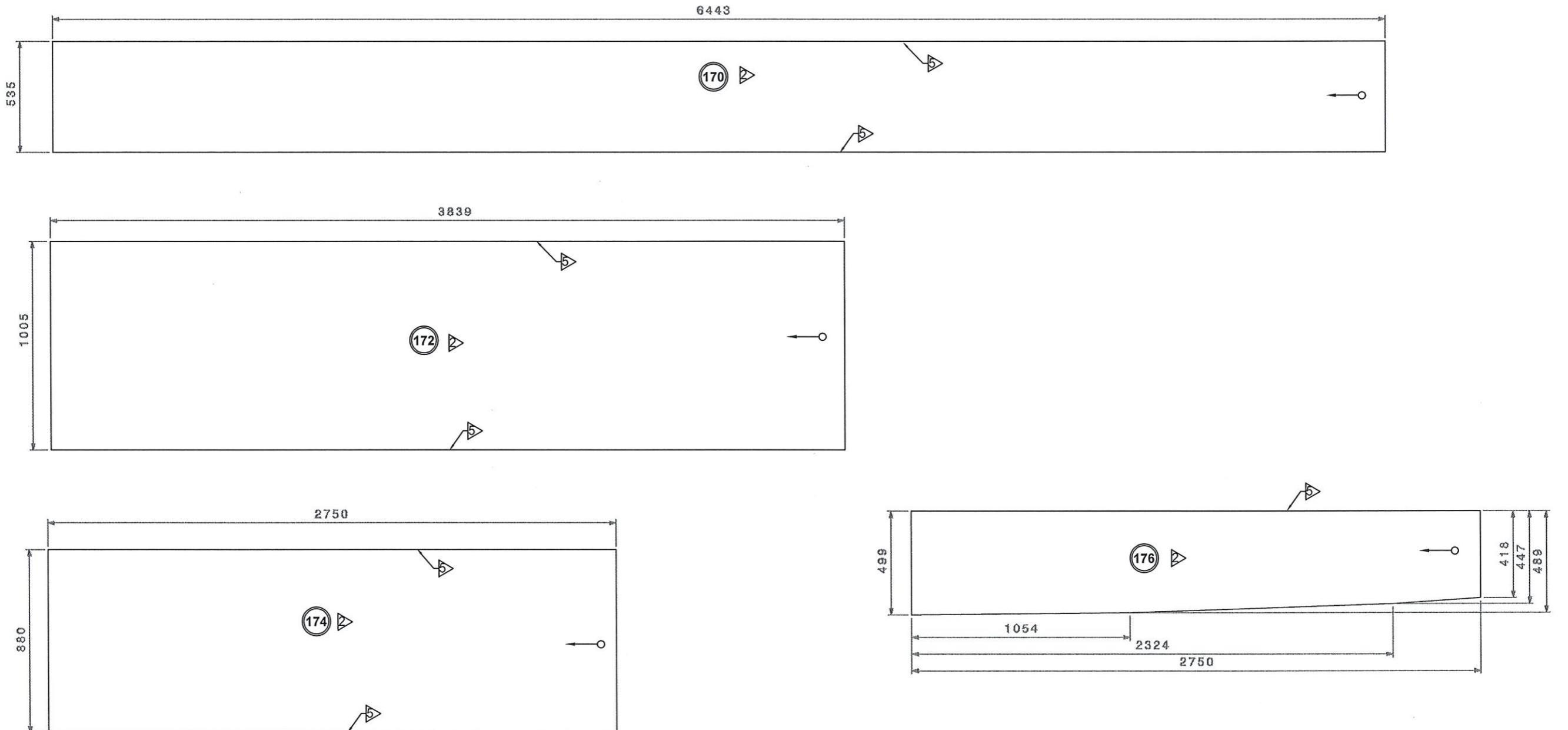
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DAF NO. DAF-AED-26170	FINISH N/A	TOLERANCE = $\pm .1''$ ANGULAR = $\pm 1/2''$			
TITLE : A350 3 CLASS FLOOR COVERING					
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION					
DWG NO. REV - 325M7073200					
SHEET 27 OF 40					

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SD														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

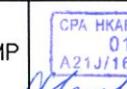


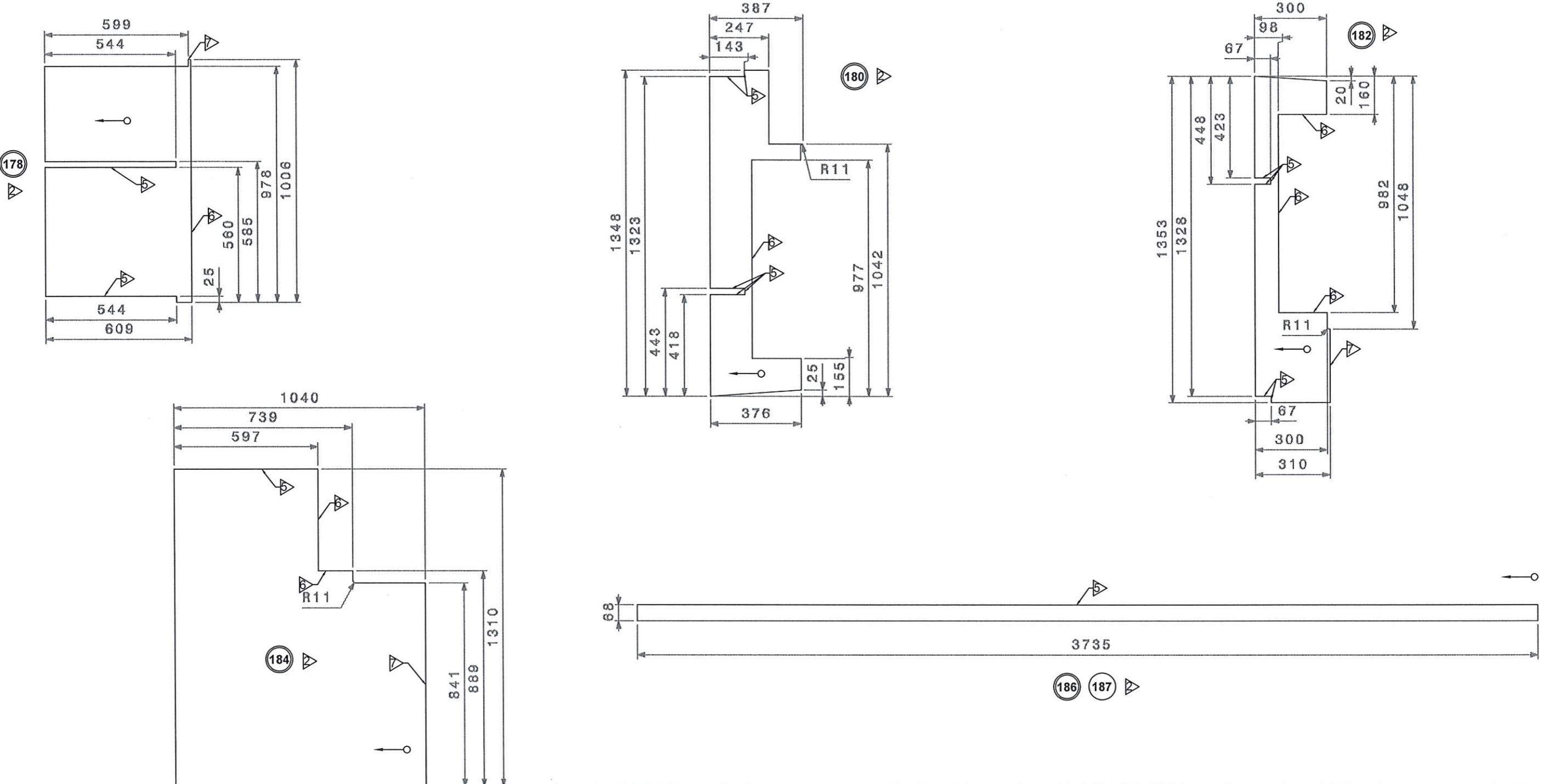
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DAF NO. DAF-AED-26170	FINISH N/A	TOLERANCE = $\pm .1''$	ANGULAR = $\pm 1/2''$		
TITLE : A350 3 CLASS FLOOR COVERING					
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION					
DWG NO. REV — 325M7073200					
SHEET 28 OF 40					

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SD														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														



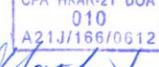
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DAF NO. DAF-AED-26170	FINISH N/A	TOLERANCE = $\pm .1''$	ANGULAR = $\pm 1/2''$		
TITLE : A350 3 CLASS FLOOR COVERING					
				CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. REV — 325M7073200
					SHEET 29 OF 40

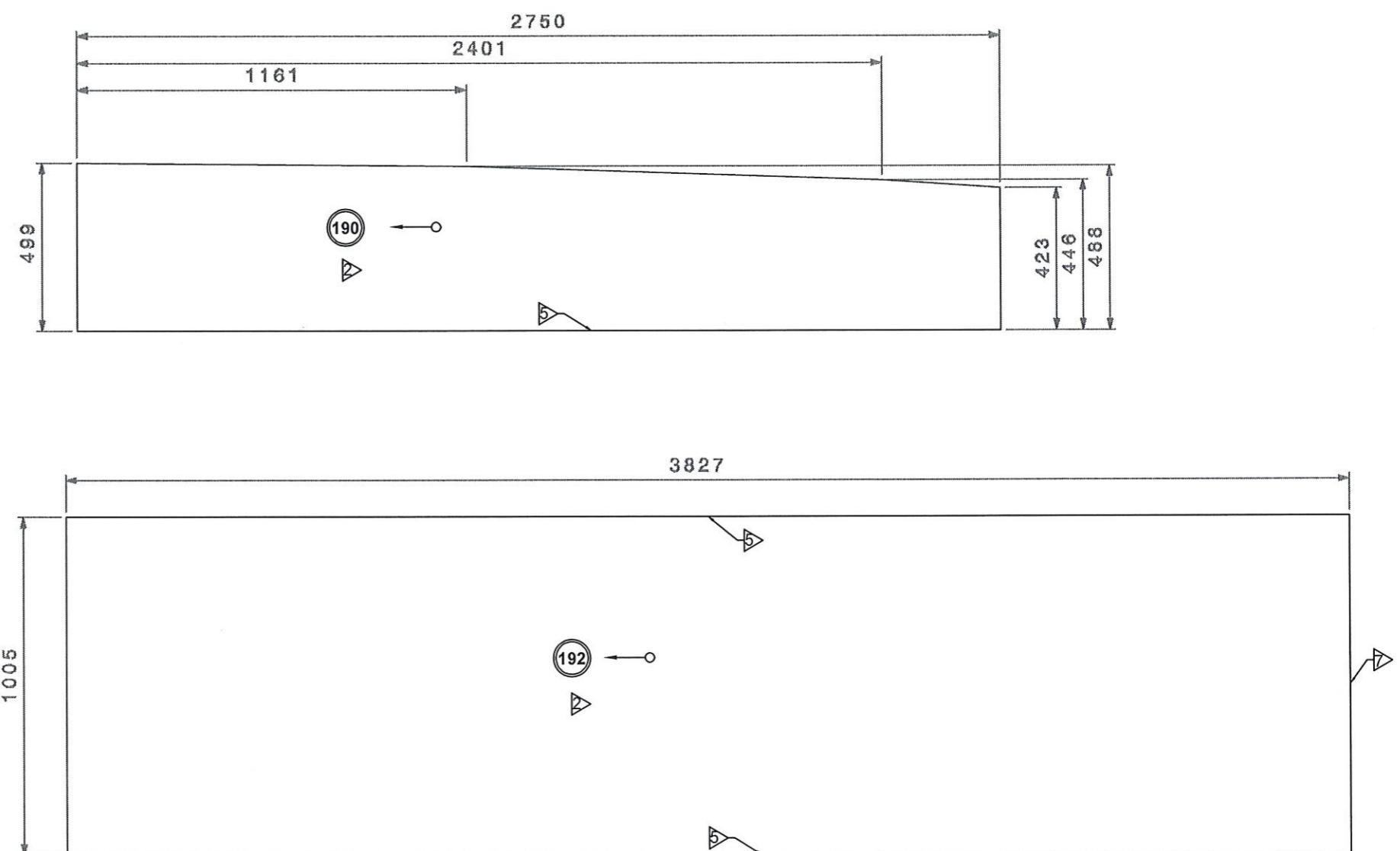
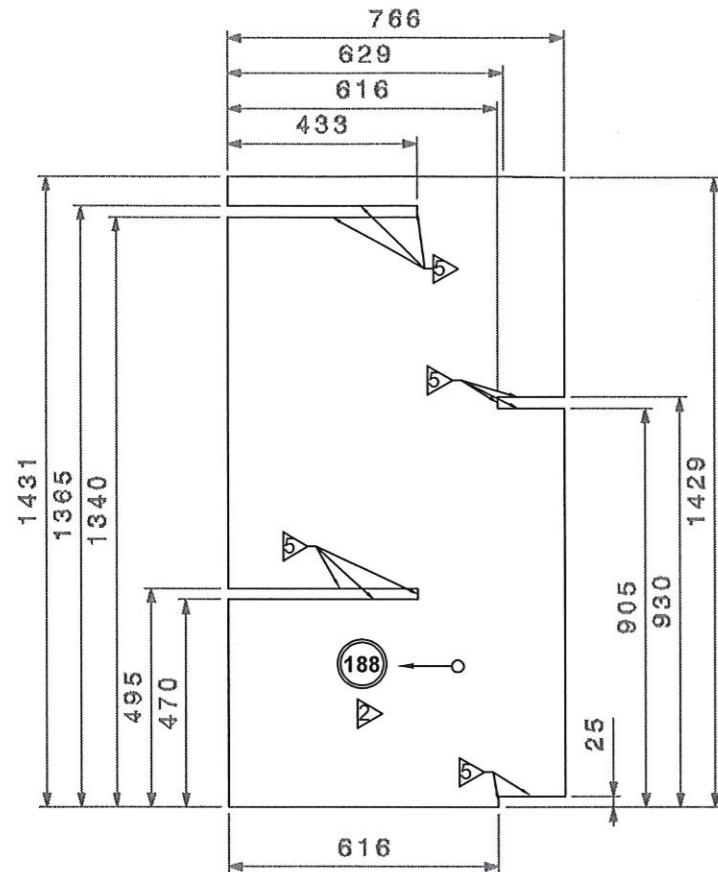
REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
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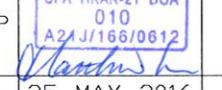
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DAF NO. DAF-AED-26170	FINISH N/A				
TITLE : A350 3 CLASS FLOOR COVERING					
		CATHAY PACIFIC AIRWAYS	DWG NO.	REV	
		DESIGN ORGANISATION	325M7073200		
			SHEET 30	OF 40	

THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612  
THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC.  
DDF21.11c Rev 01

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SD														
SIGNATURE & STAMP															
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP															
DATE	25 MAY 2016														

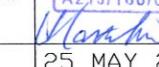


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DAF NO. DAF-AE0-26170	FINISH N/A				
TITLE : A350 3 CLASS FLOOR COVERING					
		CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION		DWG NO. 325M7073200 REV -	
				SHEET 31 OF 40	

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

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LIST OF MATERIALS OR PARTS LIST														
DAF NO. DAF-AE0-26170		SCALE N/A		FINISH N/A		TITLE : A350 3 CLASS FLOOR COVERING		CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION		DWG NO. 325M7073200		REV -		
THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612 THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC.														
DDF21.11c Rev 01														

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

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TITLE : A350 3 CLASS FLOOR COVERING							
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION							
DWG NO. REV — 325M7073200							
SHEET 33 OF 40							

THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612  
 THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC.  
DDF21.IIC Rev 01

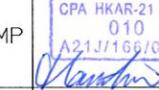
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DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

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DAF NO.	DAF-AE0-26170	FINISH N/A			
THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612 THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC. DDF21.11c Rev 01					
TITLE : A350 3 CLASS FLOOR COVERING			CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION		DWG NO. 325M7073200 REV -
					SHEET 34 OF 40

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LIST OF MATERIALS OR PARTS LIST								
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THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612 THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC.			TITLE :	A350 3 CLASS FLOOR COVERING	CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. 325M7073200	REV —	SHEET 35 OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

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THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612 THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC.											SHEET 36 OF 40	

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
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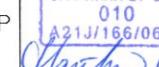
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TITLE : A350 3 CLASS FLOOR COVERING			CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	DWG NO. 325M7073200	REV -
				SHEET 37	OF 40

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

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<input type="checkbox"/> PROTOTYPE	<input type="checkbox"/> N/A ANGLE PROJECTION	GENERAL LIMITS DIMENSION ARE IN INCHES UNLESS SPECIFIED TOLERANCE = $\pm .1"$ ANGULAR = $\pm 1/2^{\circ}$					
<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A						
DAF NO. DAF-AE0-26170		FINISH N/A					
LIST OF MATERIALS OR PARTS LIST							
		TITLE : A350 3 CLASS FLOOR COVERING			CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION		DWG NO. REV —
							325M7073200
THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612 THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC. DDF21.11c Rev 01							
SHEET 38 OF 40							

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

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REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
<input type="checkbox"/> PROTOTYPE	N/A ANGLE PROJECTION	GENERAL LIMITS DIMENSION ARE IN INCHES UNLESS SPECIFIED TOLERANCE = $\pm .1"$ ANGULAR = $\pm 1/2"$			
<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A				
DAF NO.	DAF-AE0-26170	FINISH N/A			
THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612 THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC. DDF21.1c Rev 01					
TITLE :		A350 3 CLASS FLOOR COVERING		CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION	
				DWG NO. REV — 325M7073200	
				SHEET 39 OF 40	

REVISION	-	A	B	C	D	E	F	G	H	I	J	K	L	M	N
AMENDMENT NO.	-														
DRAWING PREPARED	Chester SO														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 026 A21J/166/0612														
DATE	25 MAY 2016														
DRAWING APPROVED	Matthew LAU														
SIGNATURE & STAMP	 CPA HKAR-21 DOA 010 A21J/166/0612														
DATE	25 MAY 2016														

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REF.	DESCRIPTION	PART NO.	MATERIAL/SPEC	NO. OFF	REMARKS
LIST OF MATERIALS OR PARTS LIST					
<input type="checkbox"/> PROTOTYPE	N/A ANGLE PROJECTION	GENERAL LIMITS DIMENSION ARE IN INCHES UNLESS SPECIFIED TOLERANCE = $\pm .1"$ ANGULAR = $\pm 1/2"$			
<input checked="" type="checkbox"/> APPROVED DATA	SCALE N/A				
DAF NO.	DAF-AE0-26170	FINISH N/A			
THE TECHNICAL CONTENT OF THIS DRAWING IS APPROVED UNDER THE AUTHORITY OF DOA REFERENCE NO. A21J/166/0612 THIS DATA IS CONFIDENTIAL, PROPRIETARY AND PROPERTY OF CATHAY PACIFIC. DDF21.11c Rev 01					
TITLE : A350 3 CLASS FLOOR COVERING				DWG NO. REV — 325M7073200	
CATHAY PACIFIC AIRWAYS DESIGN ORGANISATION				SHEET 40 OF 40	