



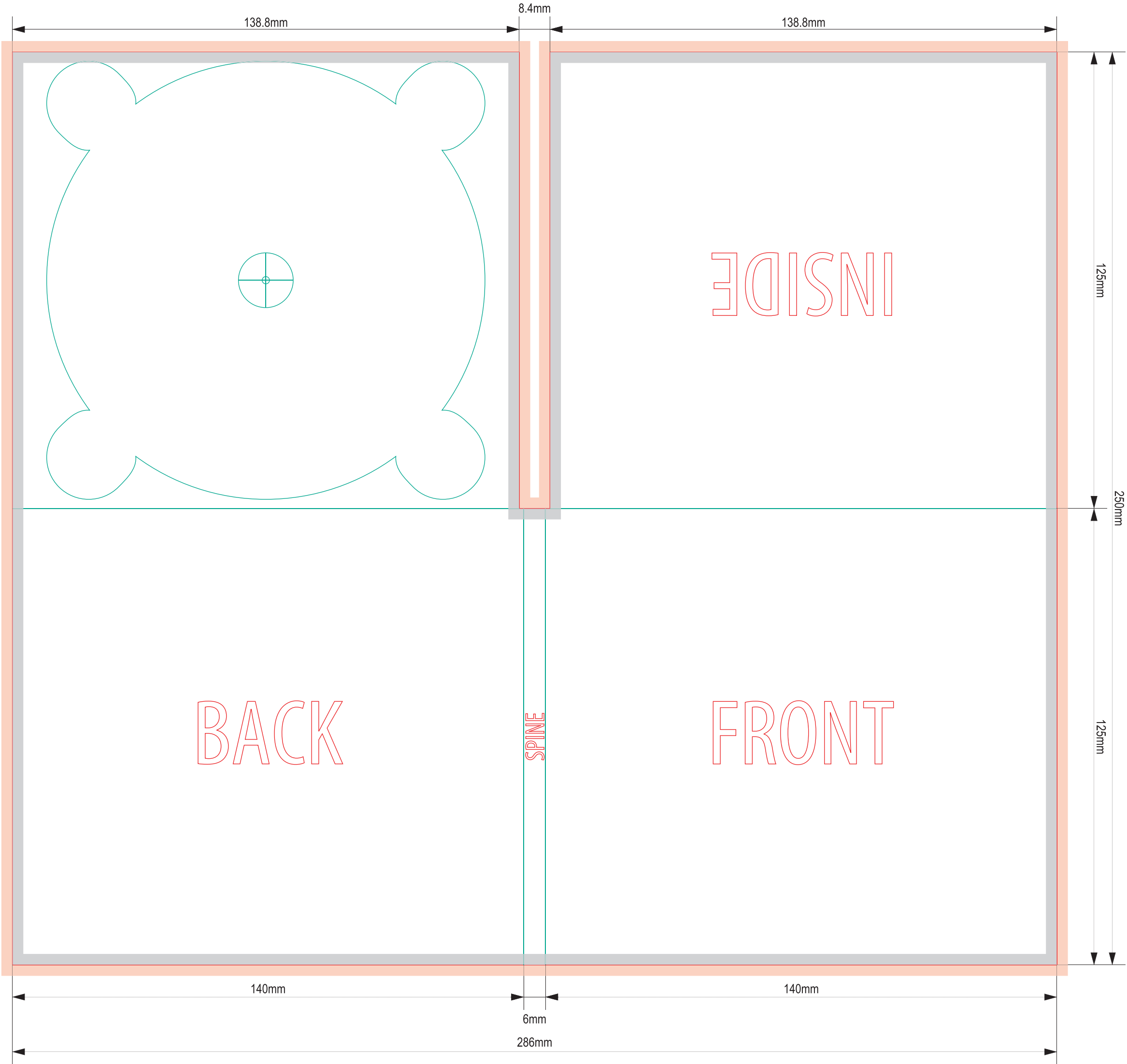
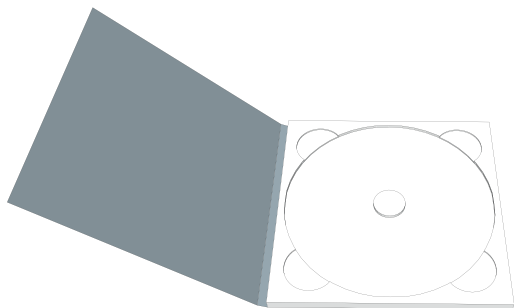
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D01

Drawing	D01 (140/125) spine 6		
	4 pages		
Scale	1/1		
	Date 17/02/2018		
Method of Projection		AI (CC) / PDF	

Visualisation





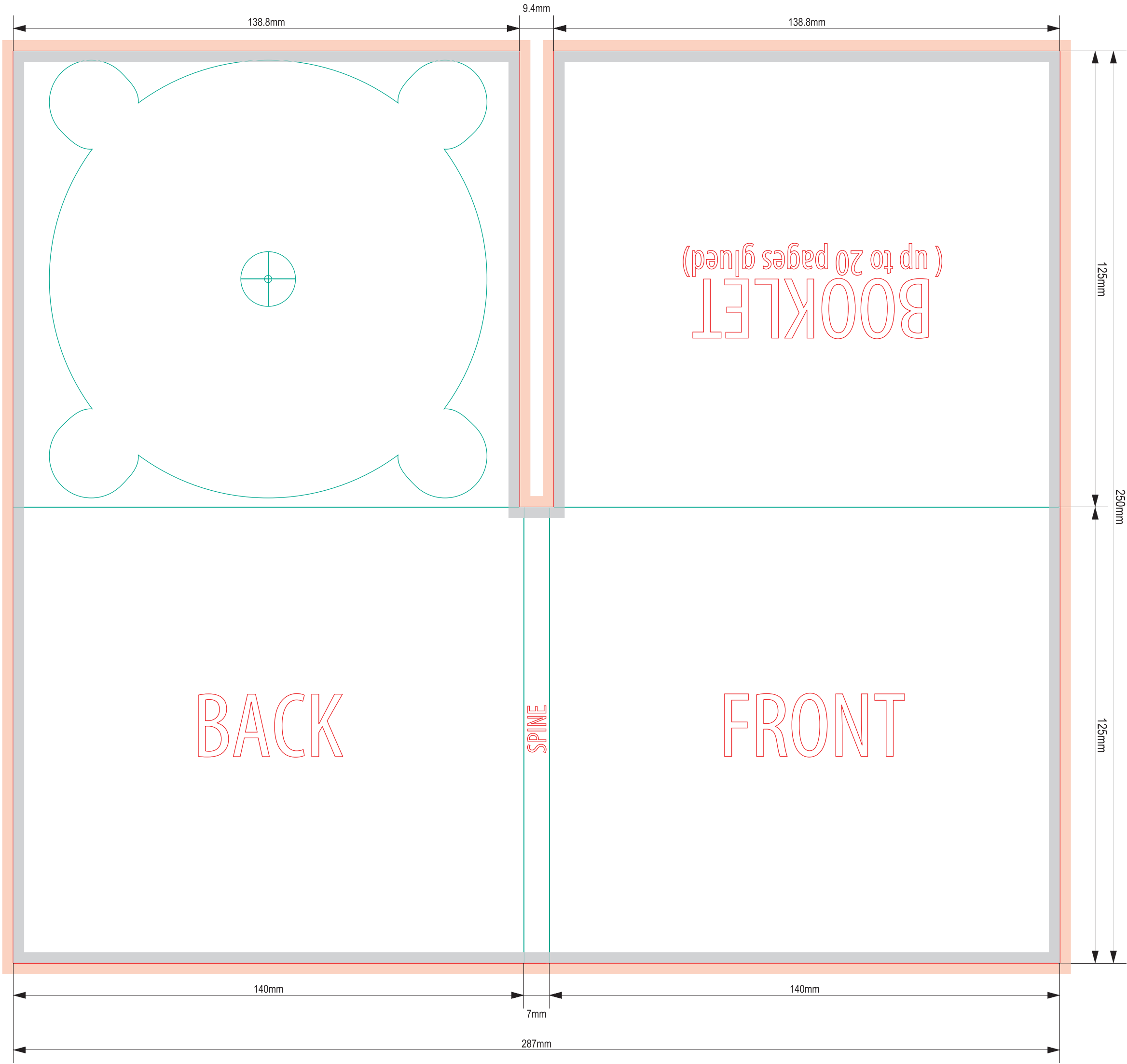
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D02

Drawing	D02 (140/125) spine 7		
	4 pages 1 tray		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Note	Include booklet up to 20 pages, 130 gsm
	up to 137mm up to 123mm PAGE + 3mm bleed





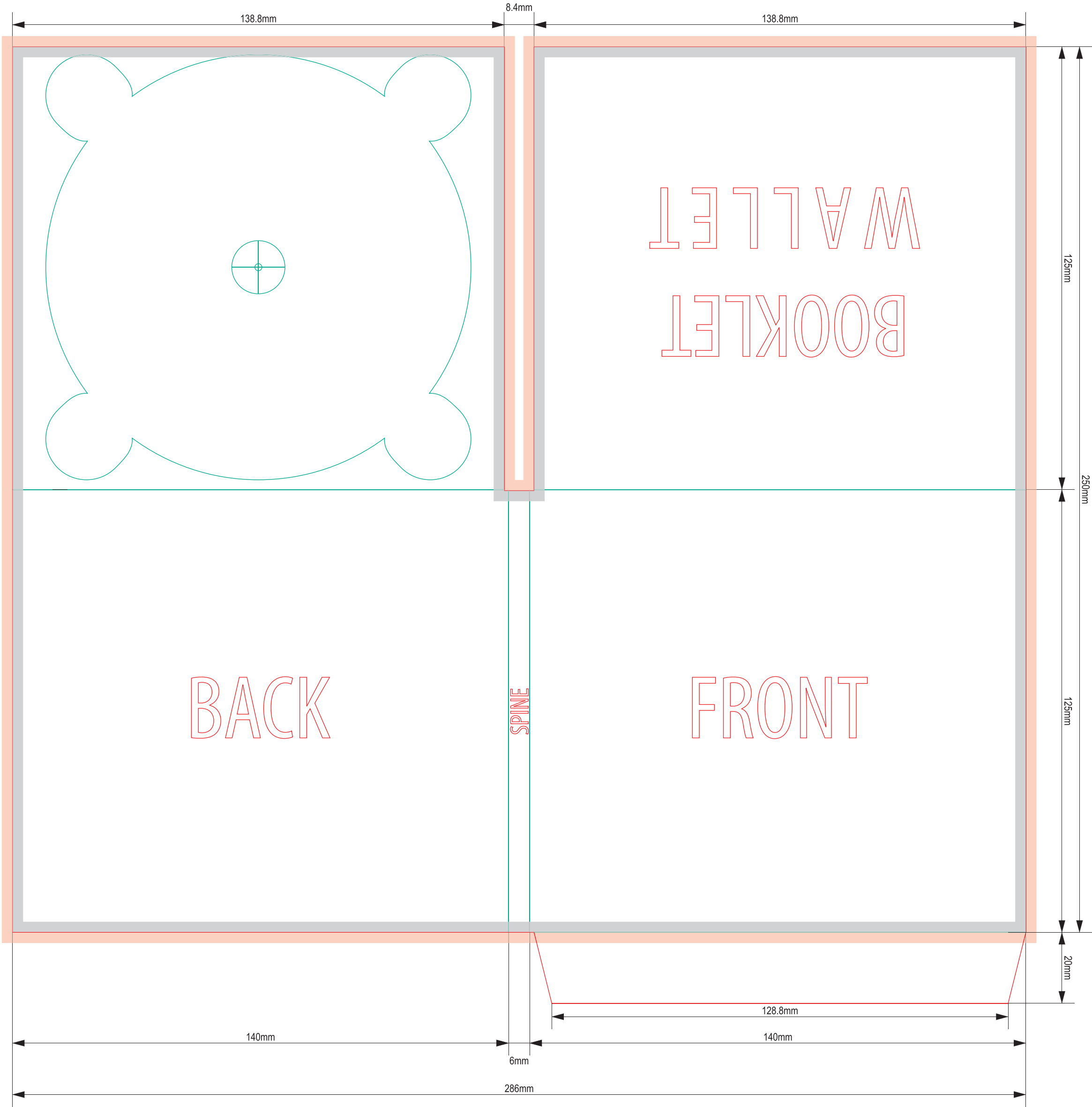
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)	DIGIPACK D03
Tolerance field (3 mm)	

Drawing	D03 (140/125) spine 6 4 pages 1 tray wallet		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Note	Include slide-in booklet up to 16 pages, 115 gsm
	121.0mm 119.0mm PAGE + 3mm bleed

Visualisation





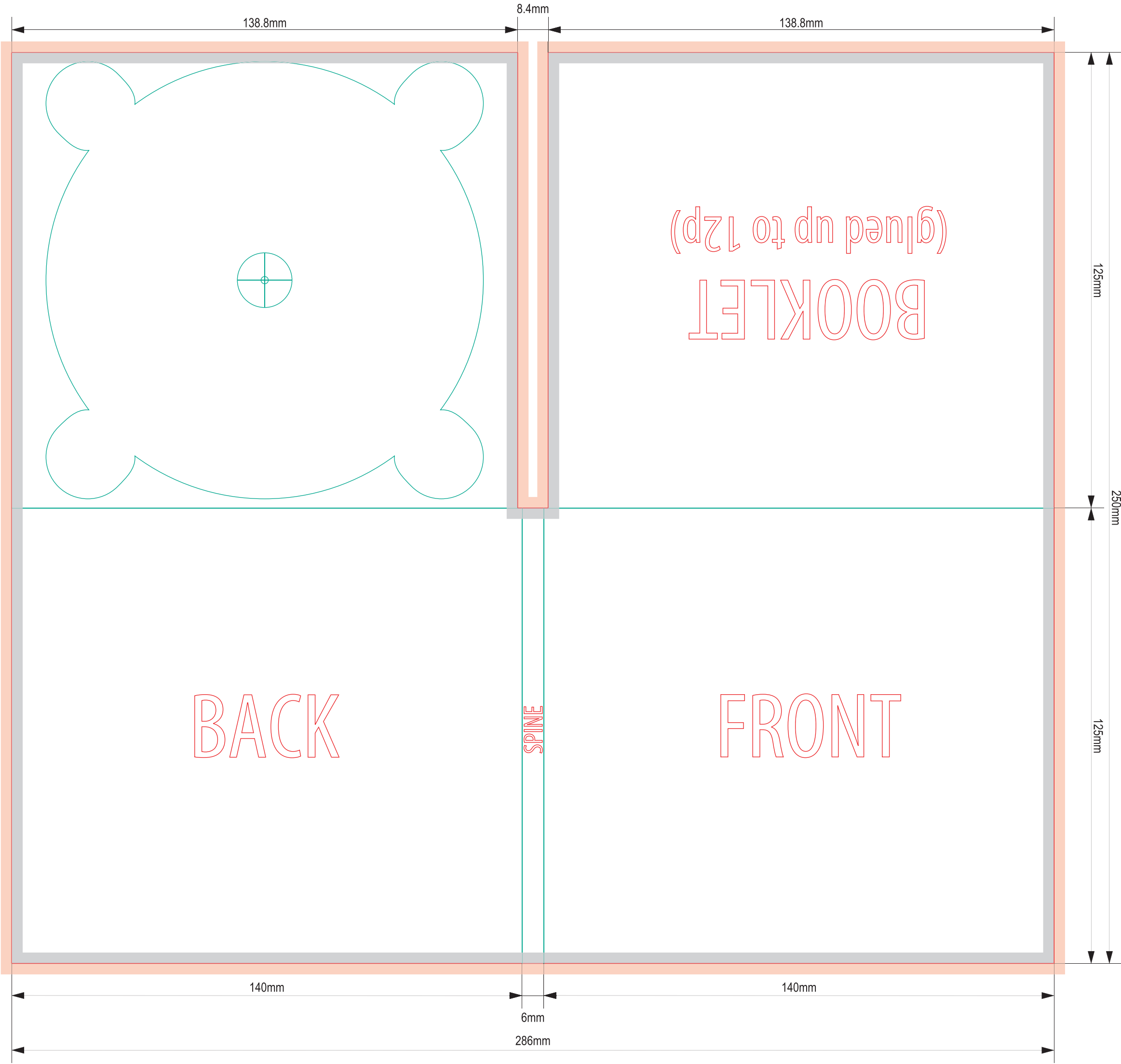
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Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D05

Drawing	D05 (140/125) spine 6		
	4 pages 1 tray		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Note	Include booklet up to 12 pages, 150 gsm	
	up to 137.0mm up to 123.0mm PAGE + 3mm bleed	





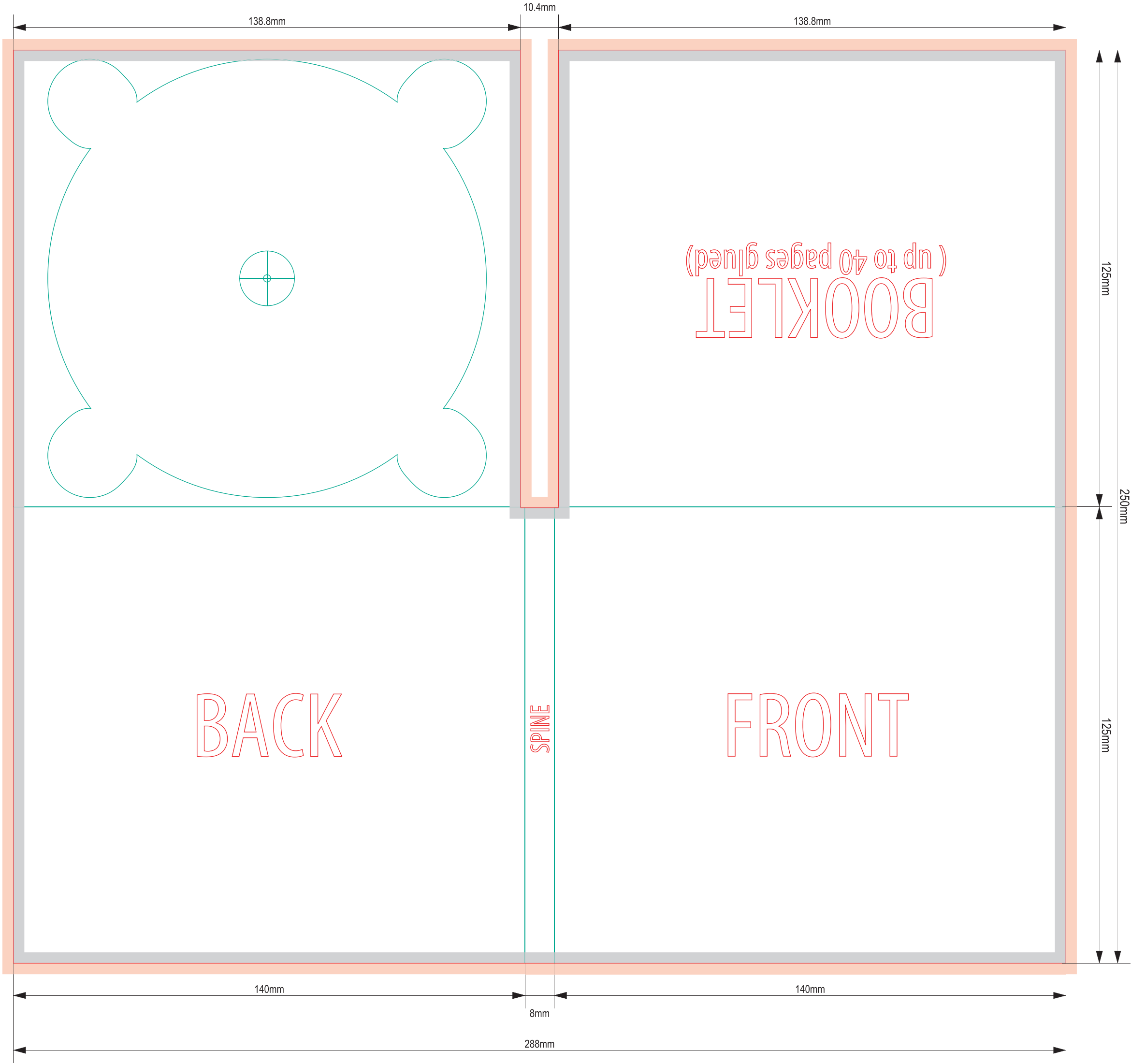
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D06

Drawing	D06 (140/125) spine 8		
	4 pages 1 tray		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Note	Include booklet up to 40 pages, 115 gsm	
	up to 137.0mm up to 123.0mm PAGE + 3mm bleed	





Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

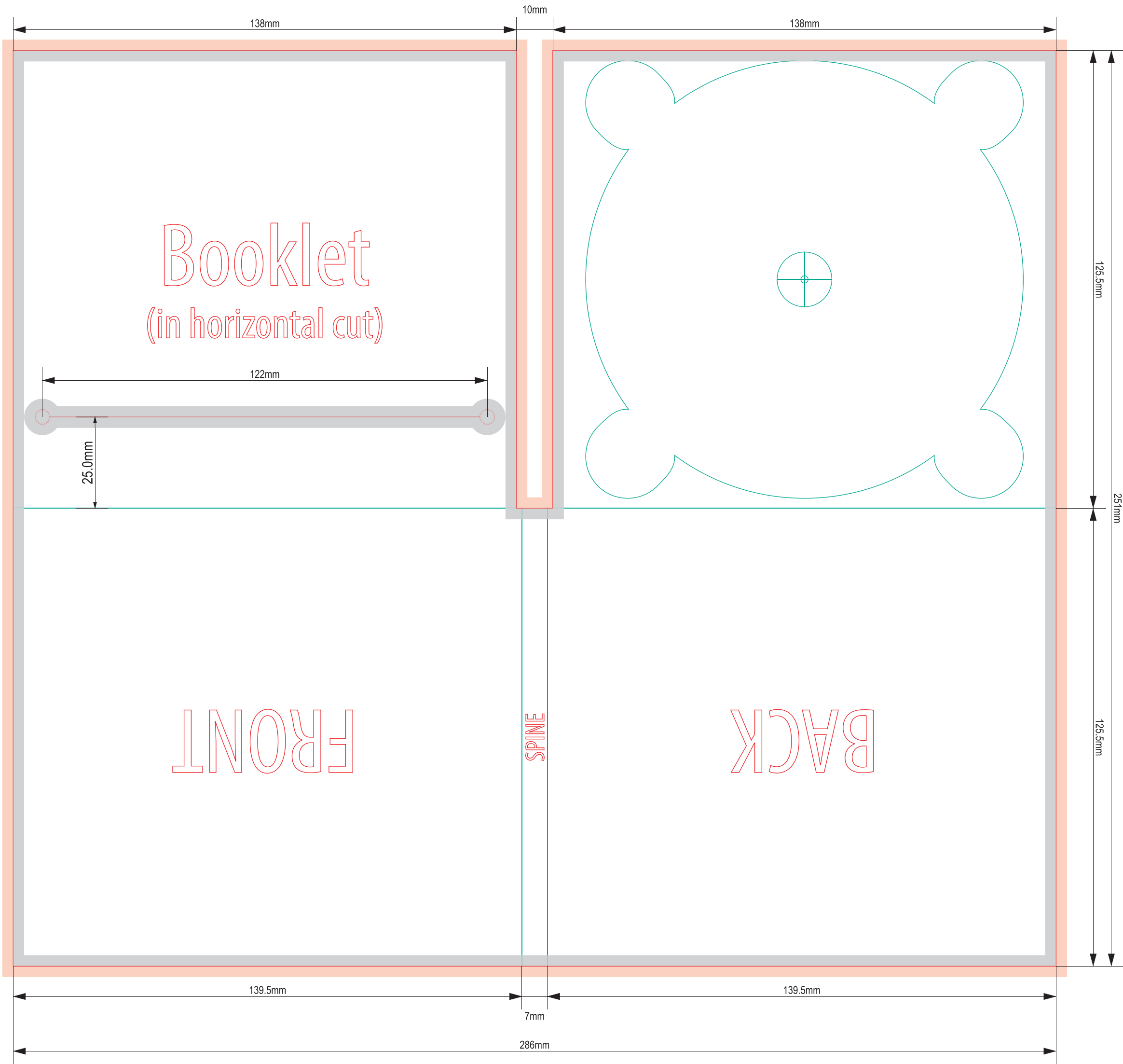
Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D07

Drawing	D07 (140/125) spine 7		
	4 pages 1 tray booklet - horizontal cut		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

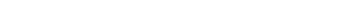
Note	Include booklet up to 20 pages, 115 gsm		
	119.0mm 120.0mm PAGE + 3mm bleed		

Visualisation





Z-TRADING

Cutting line	
Folding line	
Perforation line	

carton weight: 300 gsm

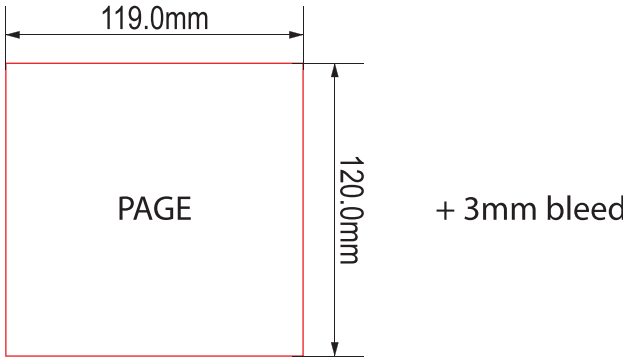
Bleed (3 mm)

Tolerance field (3 mm)

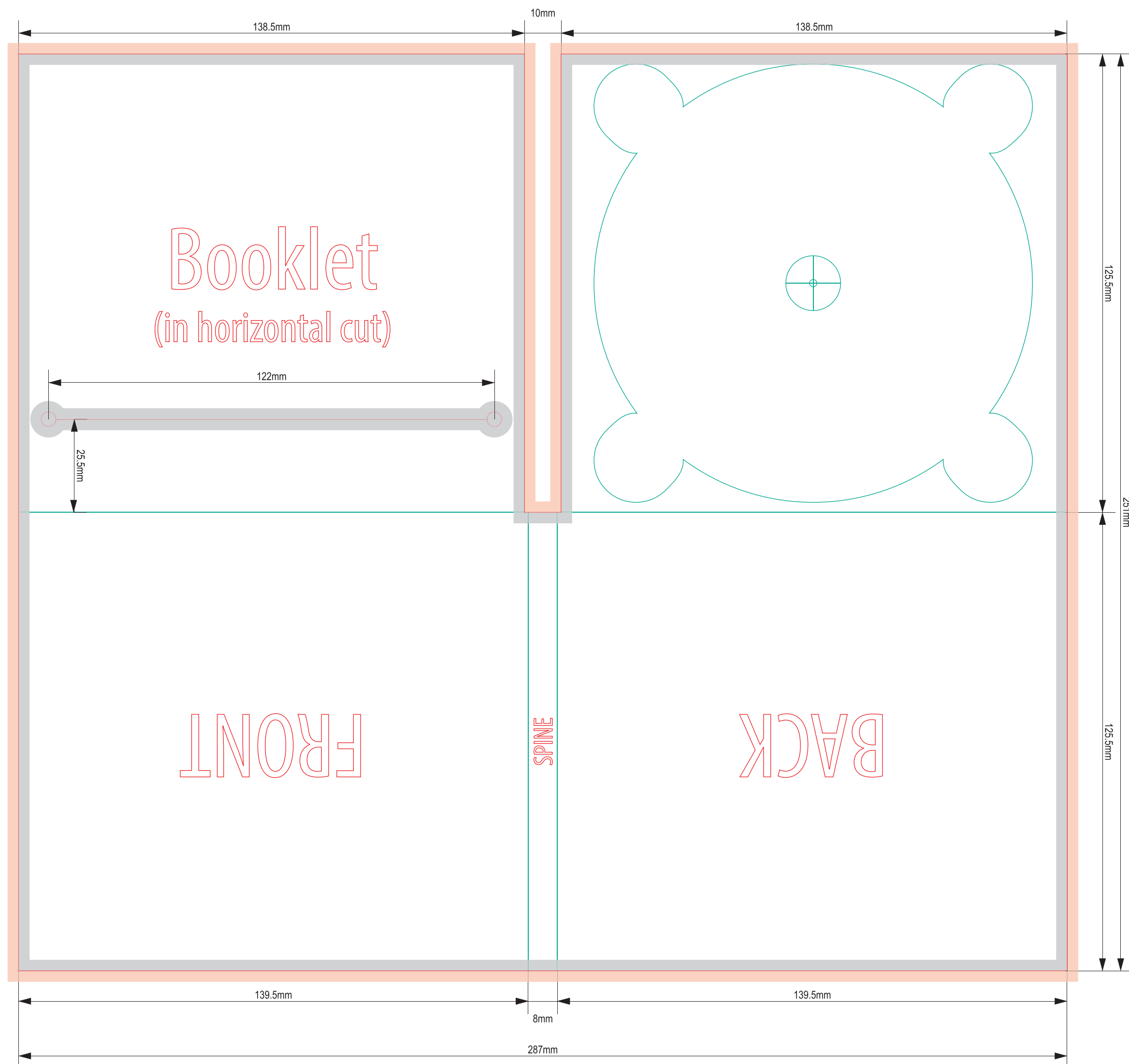
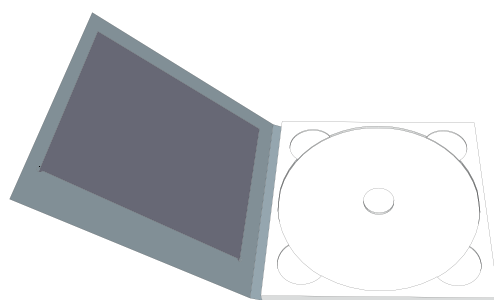
DIGIPACK

D08

Drawing	D08 (140/125) spine 8 4 pages 1 tray booklet - horizontal cut		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Note	Include booklet up to 20 pages, 130 gsm  The diagram shows a rectangular page layout. The width is labeled as 119.0mm and the height as 120.0mm. The word 'PAGE' is centered within the rectangle. To the right of the rectangle, there is a note '+ 3mm bleed'.
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Visualisation





Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

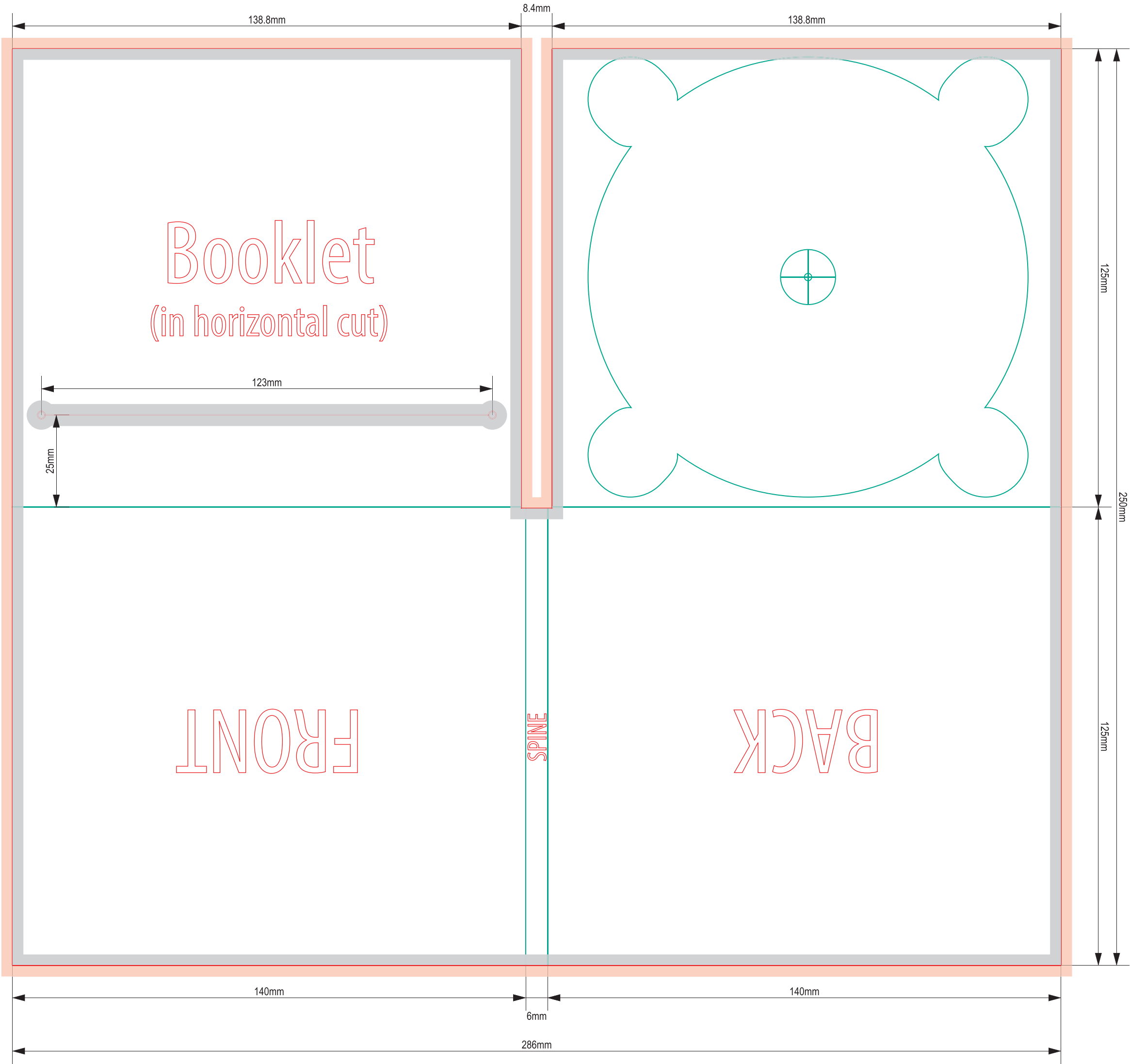
Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D09

Drawing	D09 (140/125) spine 6		
	4 pages 1 tray booklet - horizontal cut		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Note	Include booklet up to 16 pages, 130 gsm		
	119.0mm 120.0mm PAGE + 3mm bleed		

Visualisation





Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

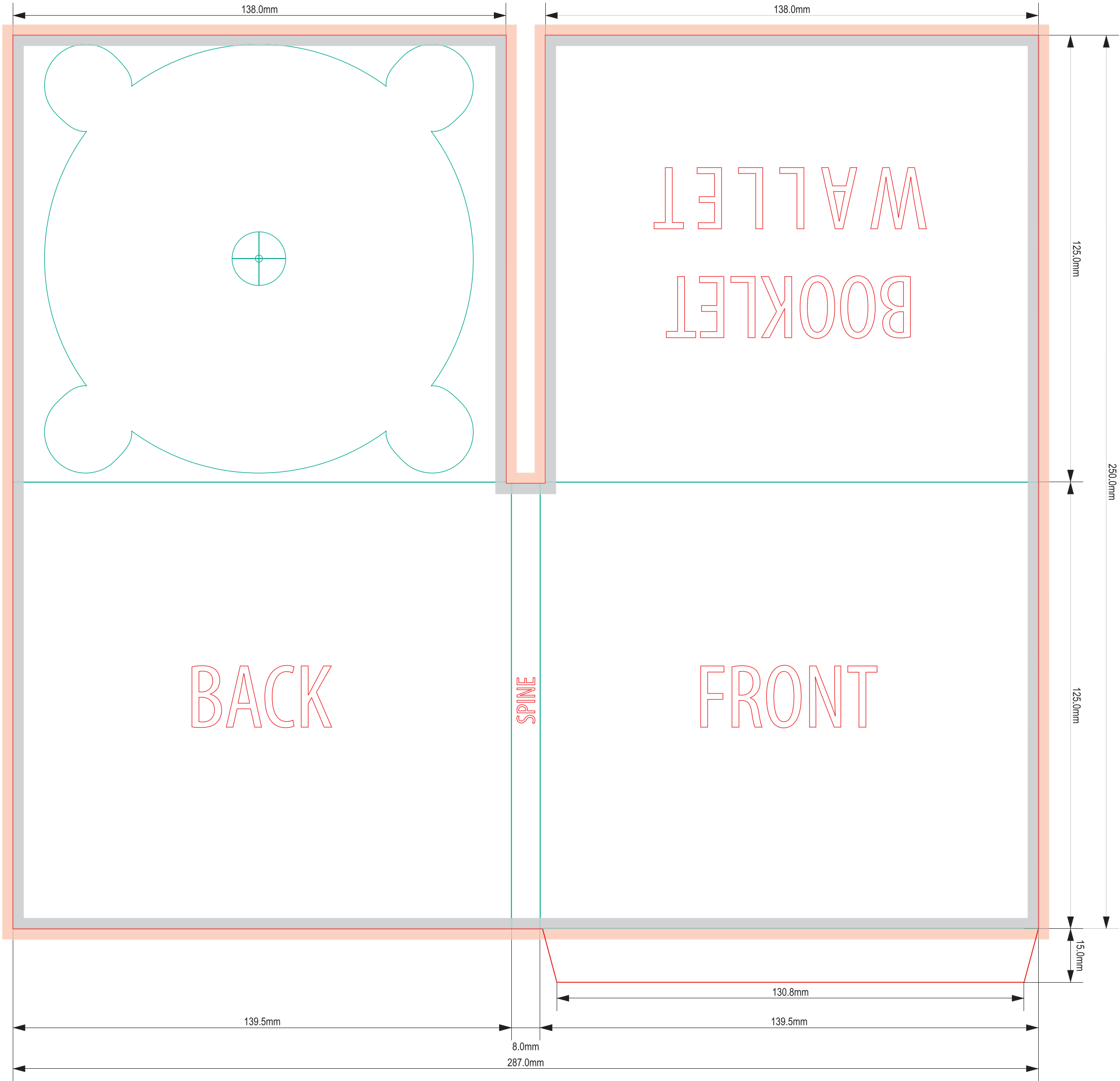
Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D10

Drawing	D10 (140/125) spine 8 4 pages 1 tray wallet		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Note	Include slide-in booklet up to 28 pages, 115 gsm
	121.0mm 119.0mm PAGE + 3mm bleed

Visualisation



Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

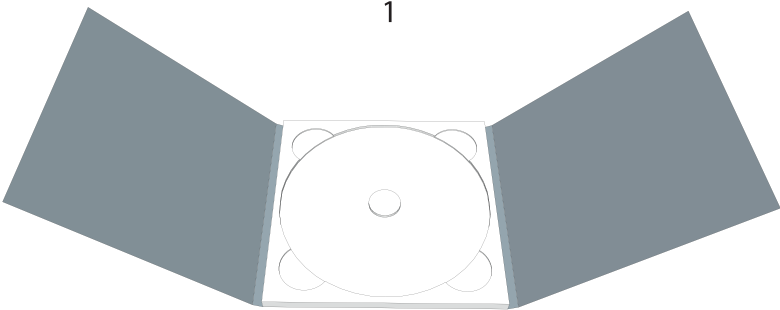
Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D12

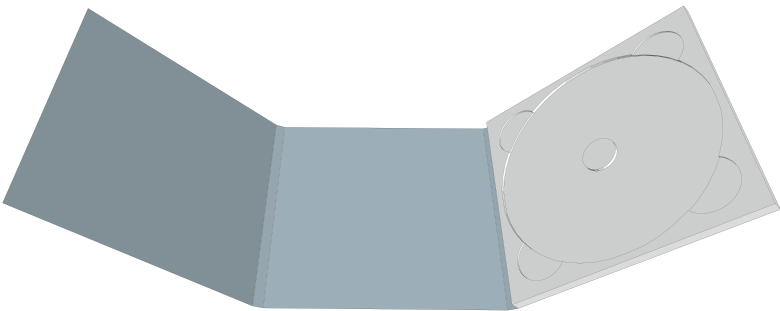
Drawing	D12 (139/125) spine 8		
	6 pages 1 tray		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

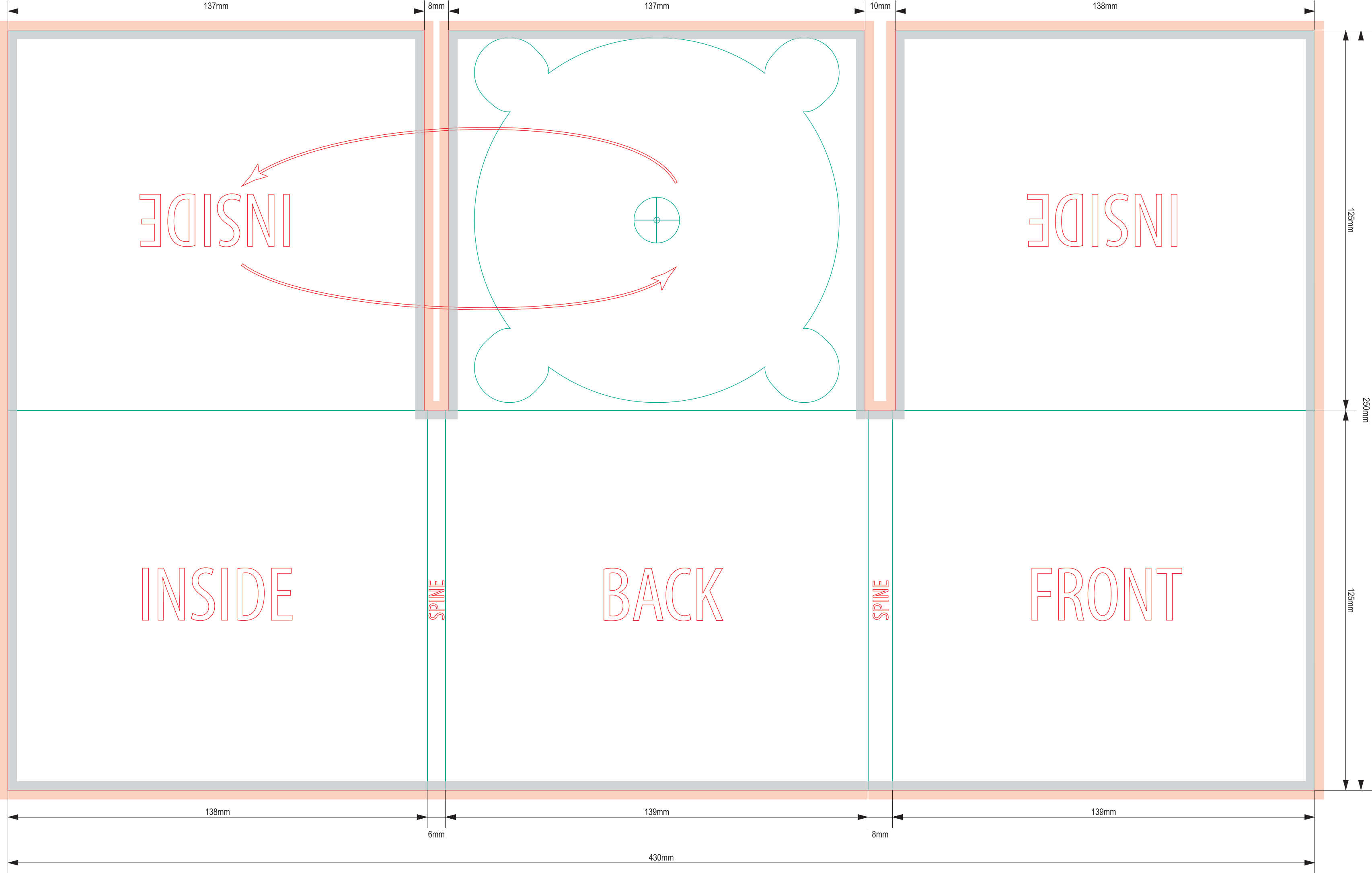
Visualisation

1



2







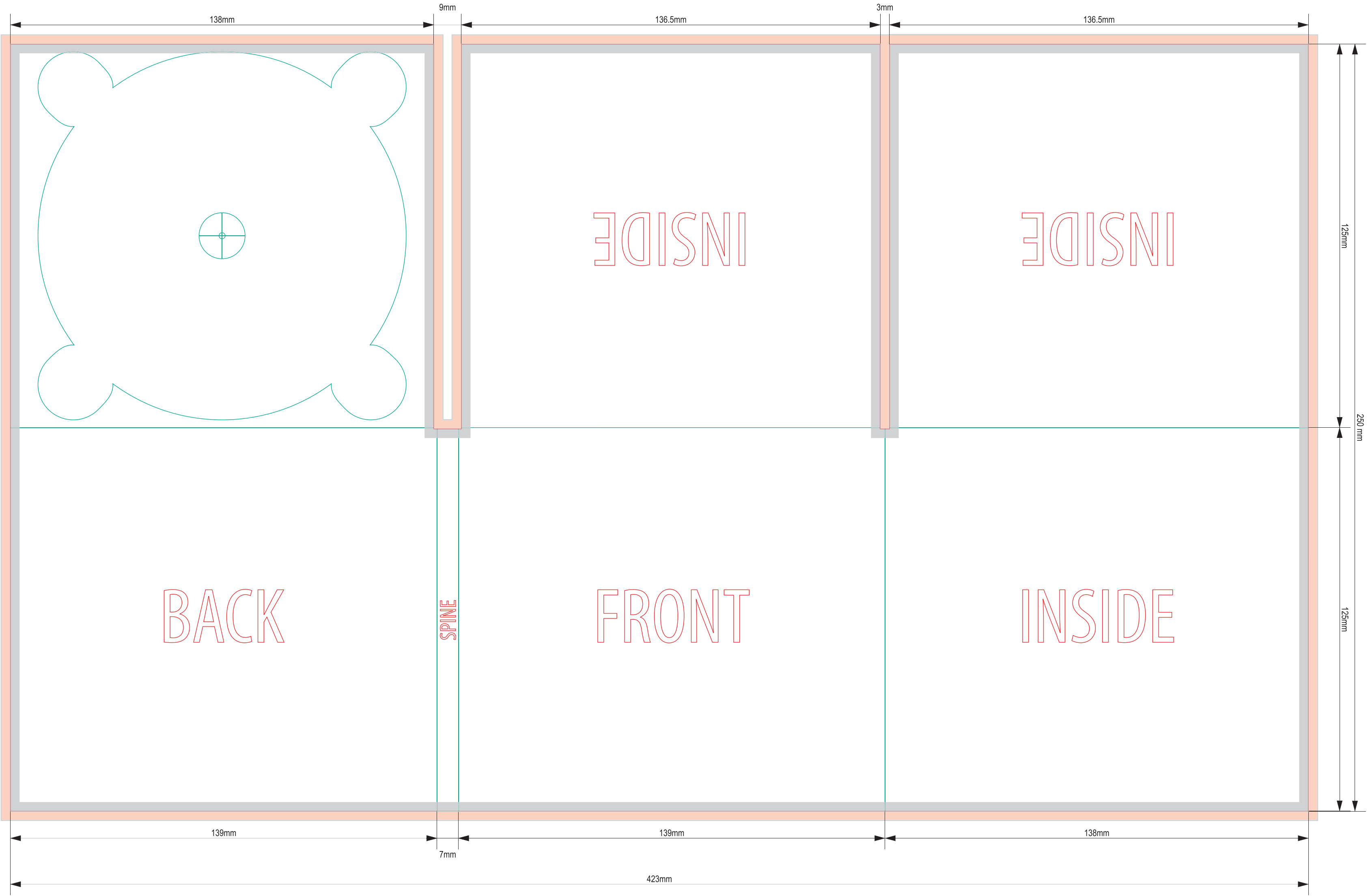
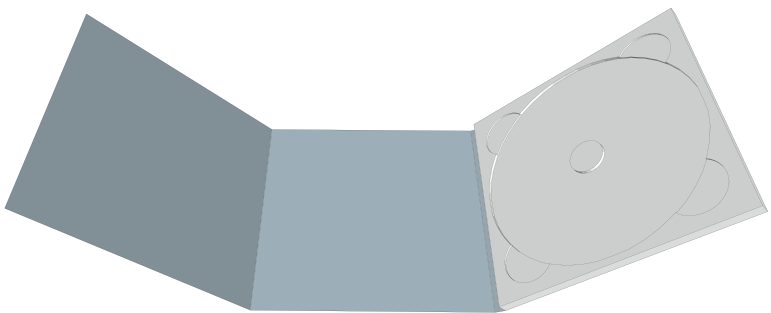
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Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D14

Drawing	D14 (138/125) spine 7		
	6 pages		
	1 tray		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Visualisation





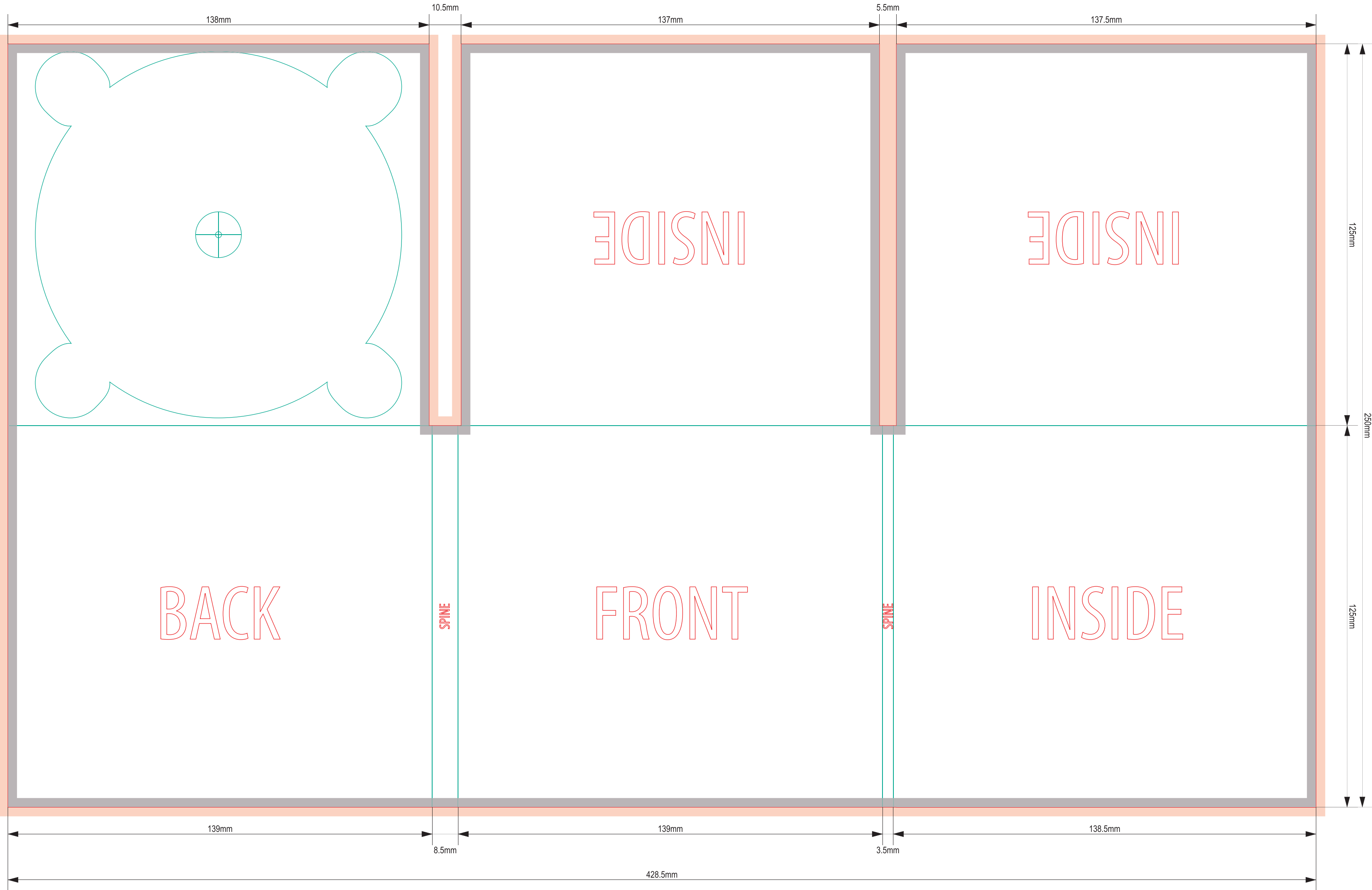
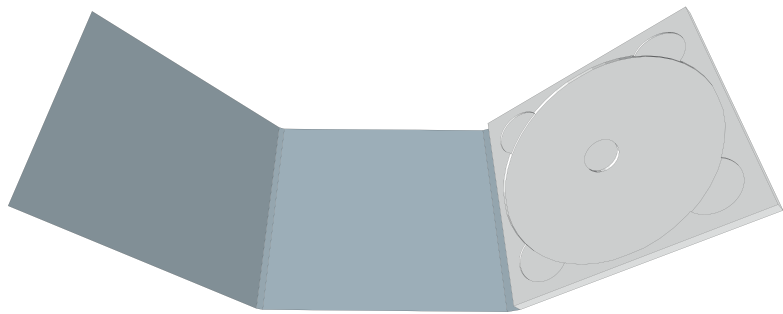
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

	Bleed (3 mm)
	Tolerance field (3 mm)

DIGIPACK
D15

Drawing	D15 (139/125) spine 9		
	6 pages 1 tray		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Visualisation





Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

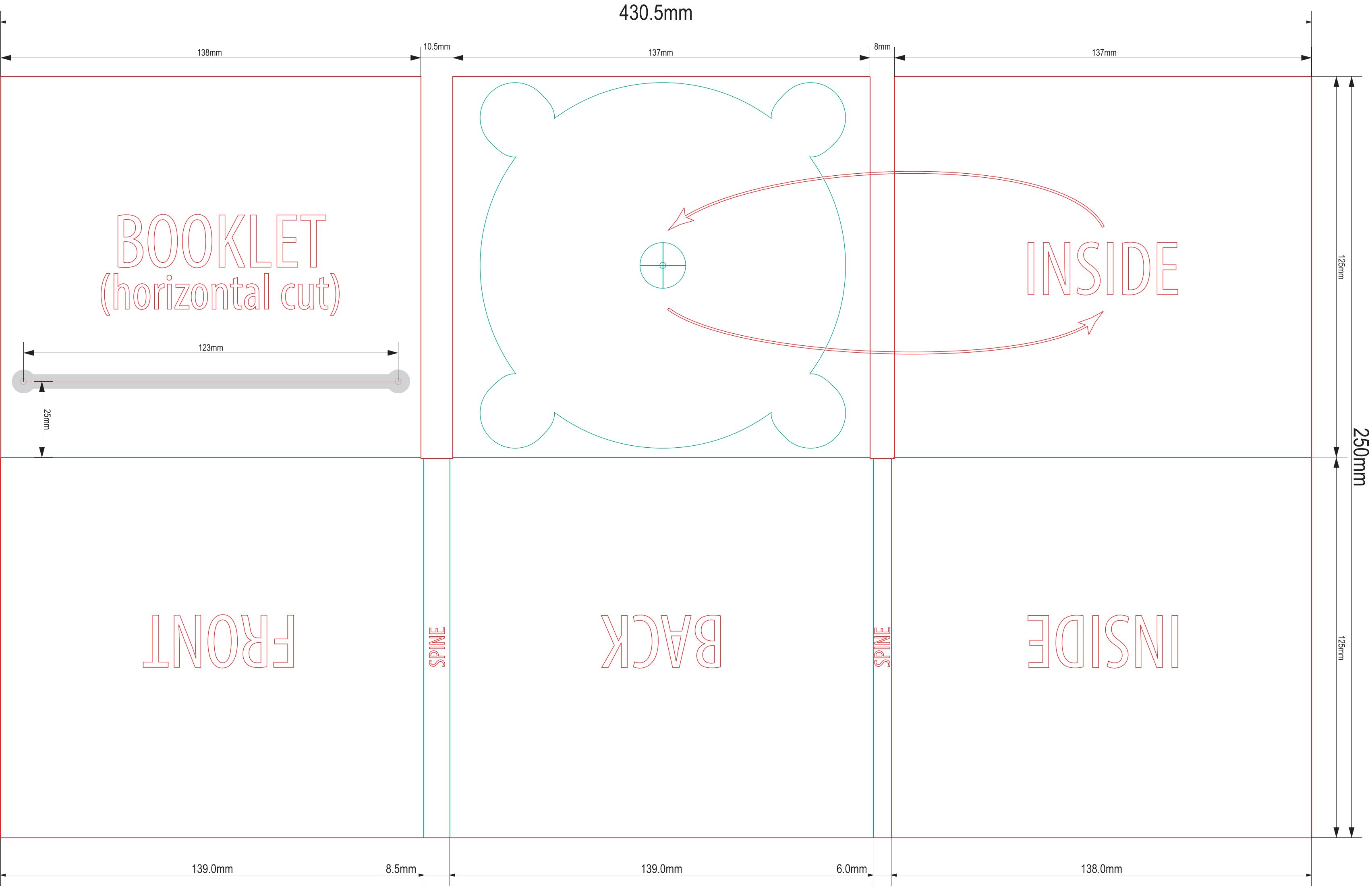
Bleed (3 mm)
Tolerance field (3 mm)

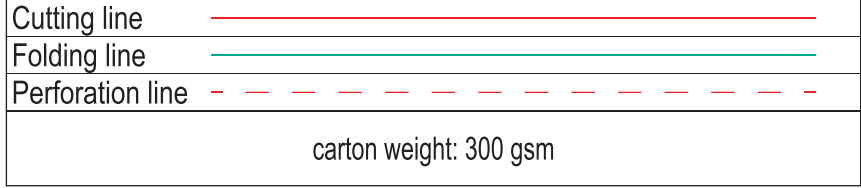
DIGIPACK
D16

Drawing	D16 (138/125) spine 9		
	6 pages 1 tray booklet - horizontal cut		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Note	Include booklet up to 16 pages, 130 gsm		
	119.0mm 120.0mm PAGE + 3mm bleed		

Visualisation	
1	
2	





Tolerance field (3 mm)

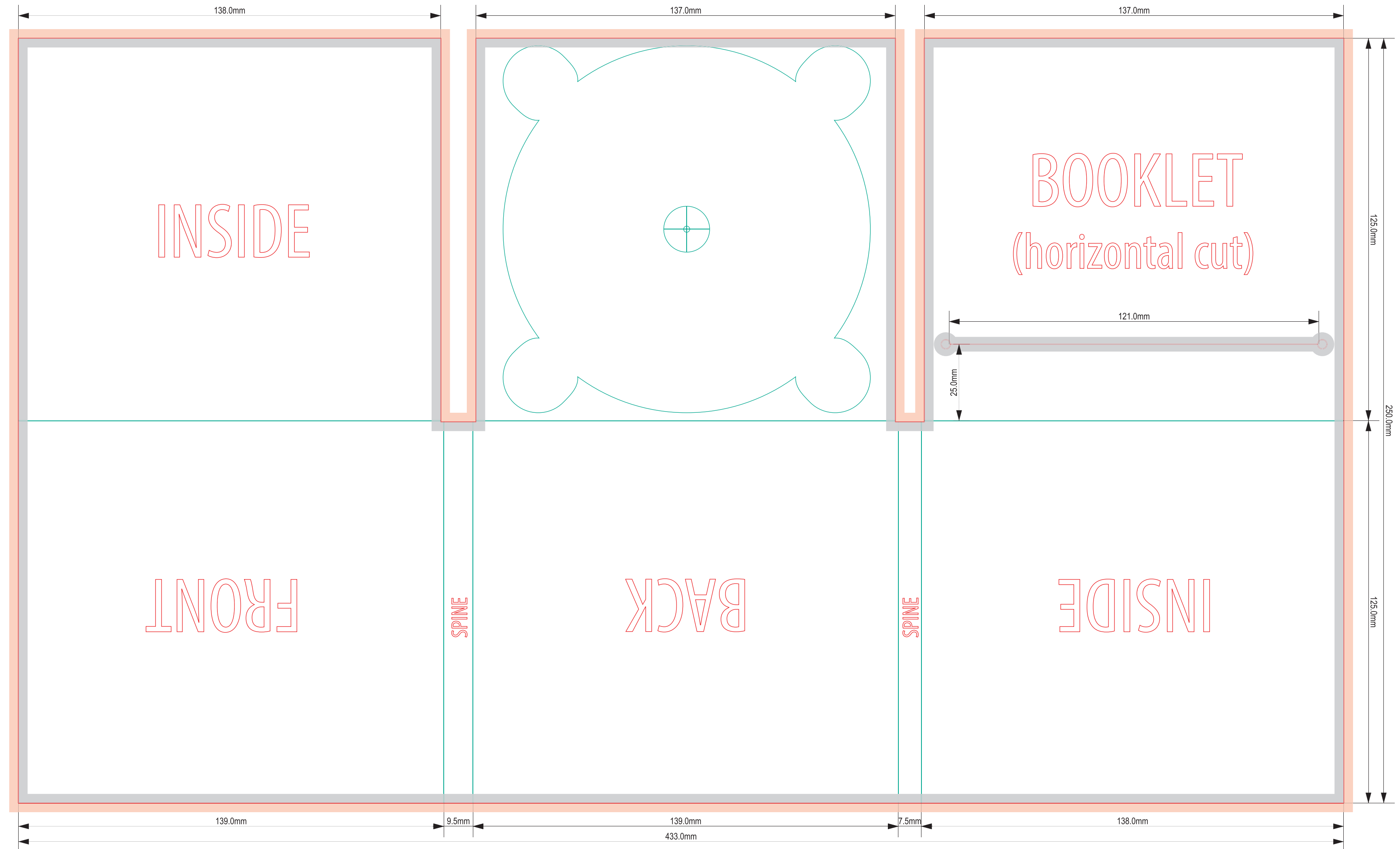
D17

Drawing	D17 (138/125) spine 10 6 pages 1 tray booklet - horizontal cut		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Diagram illustrating the dimensions of a rectangular page:

- Width: 119.0mm
- Height: 126.0mm
- Content: PAGE

+ 3mm bleed





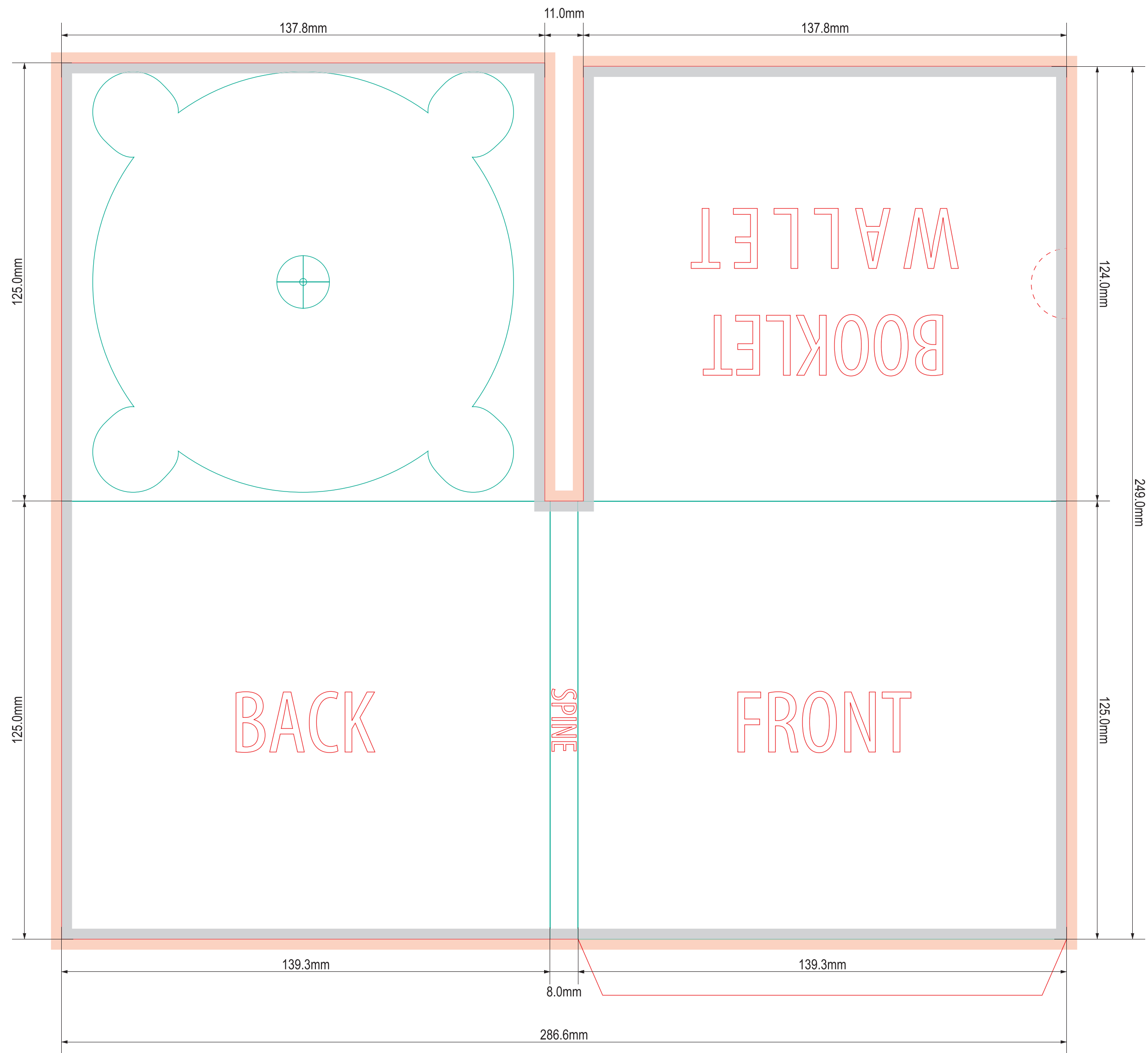
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)	DIGIPACK D18
Tolerance field (3 mm)	

Drawing	D18 (139/125) spine 8 4 pages 1 tray wallet		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/02/2018		

Note	Include booklet up to 24 pages, 115 gsm
	121.0mm 119.0mm PAGE + 3mm bleed - Opttional

Visualisation



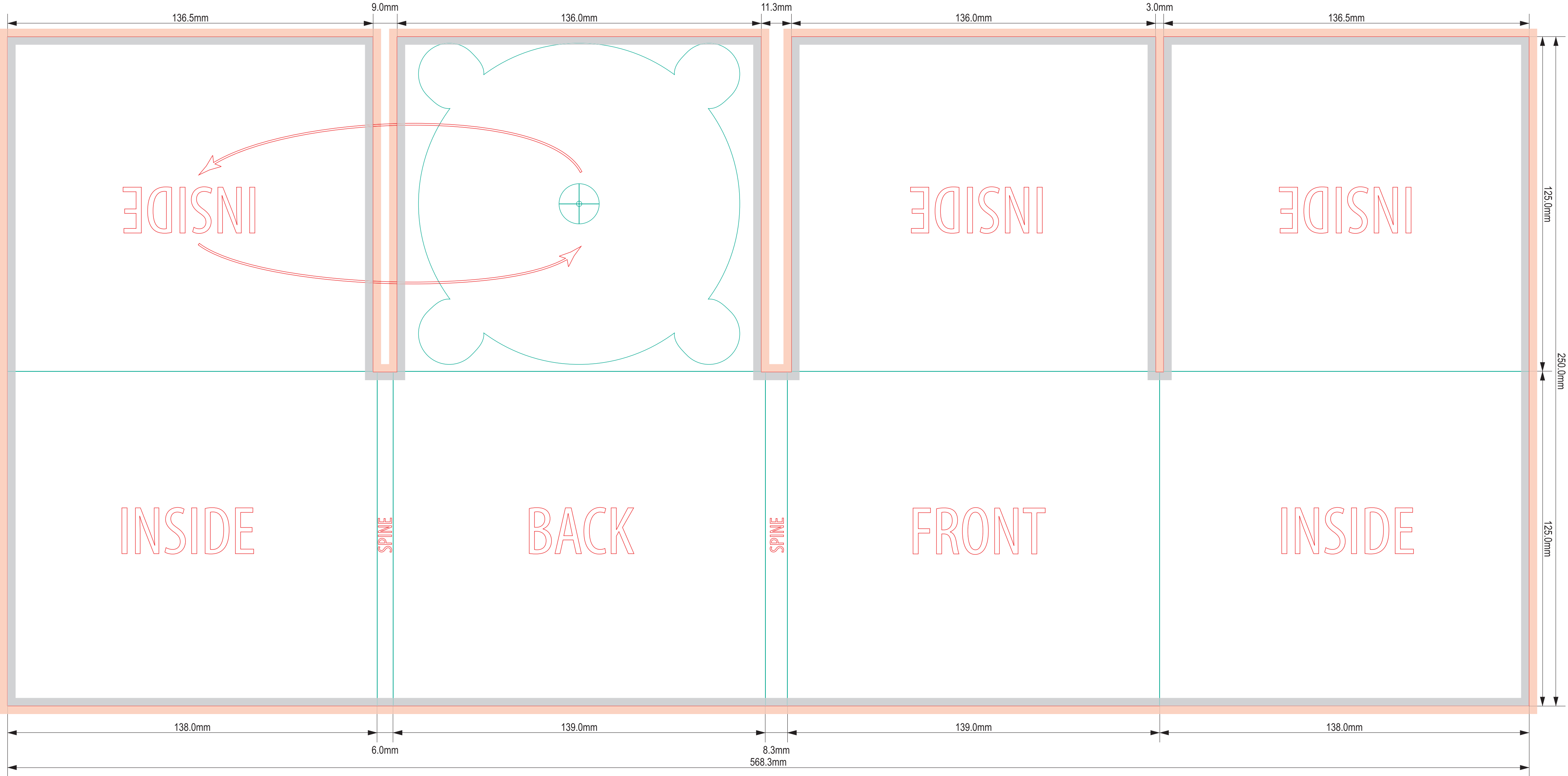
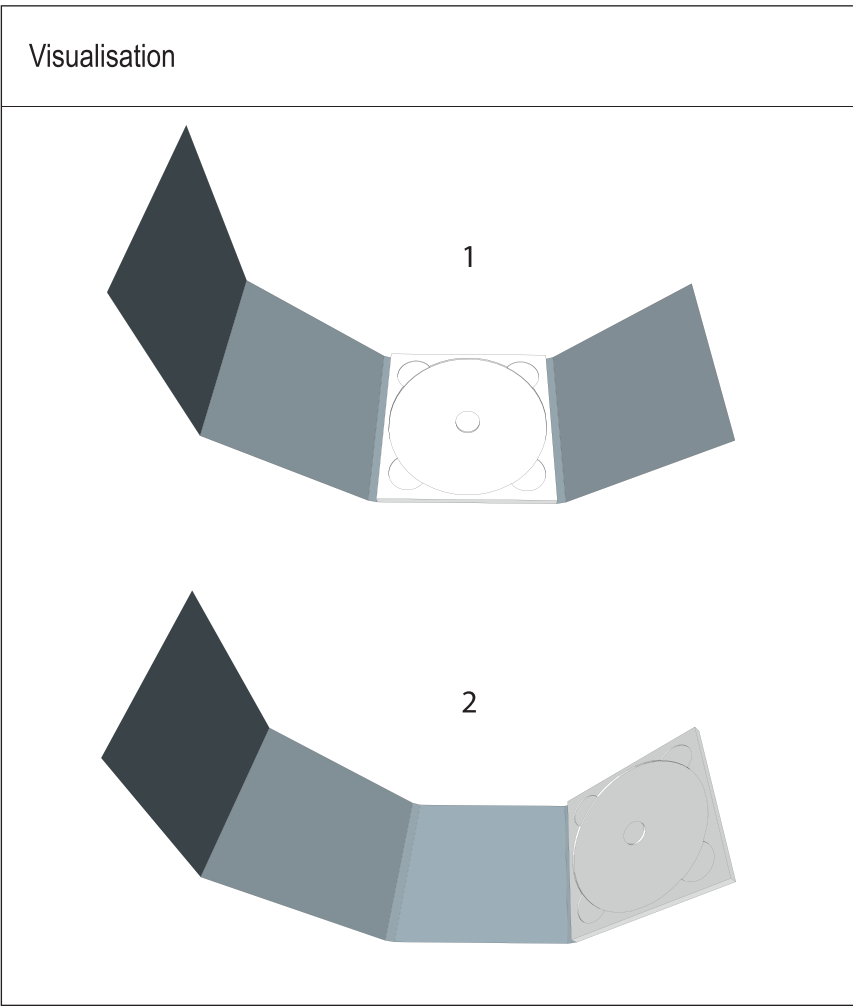


Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)
Tolerance field (3 mm)

DIGIPACK
D28

Drawing	D28 (139/125) spine 8.3 mm		
	8 pages 1 tray		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	09/05/2018		





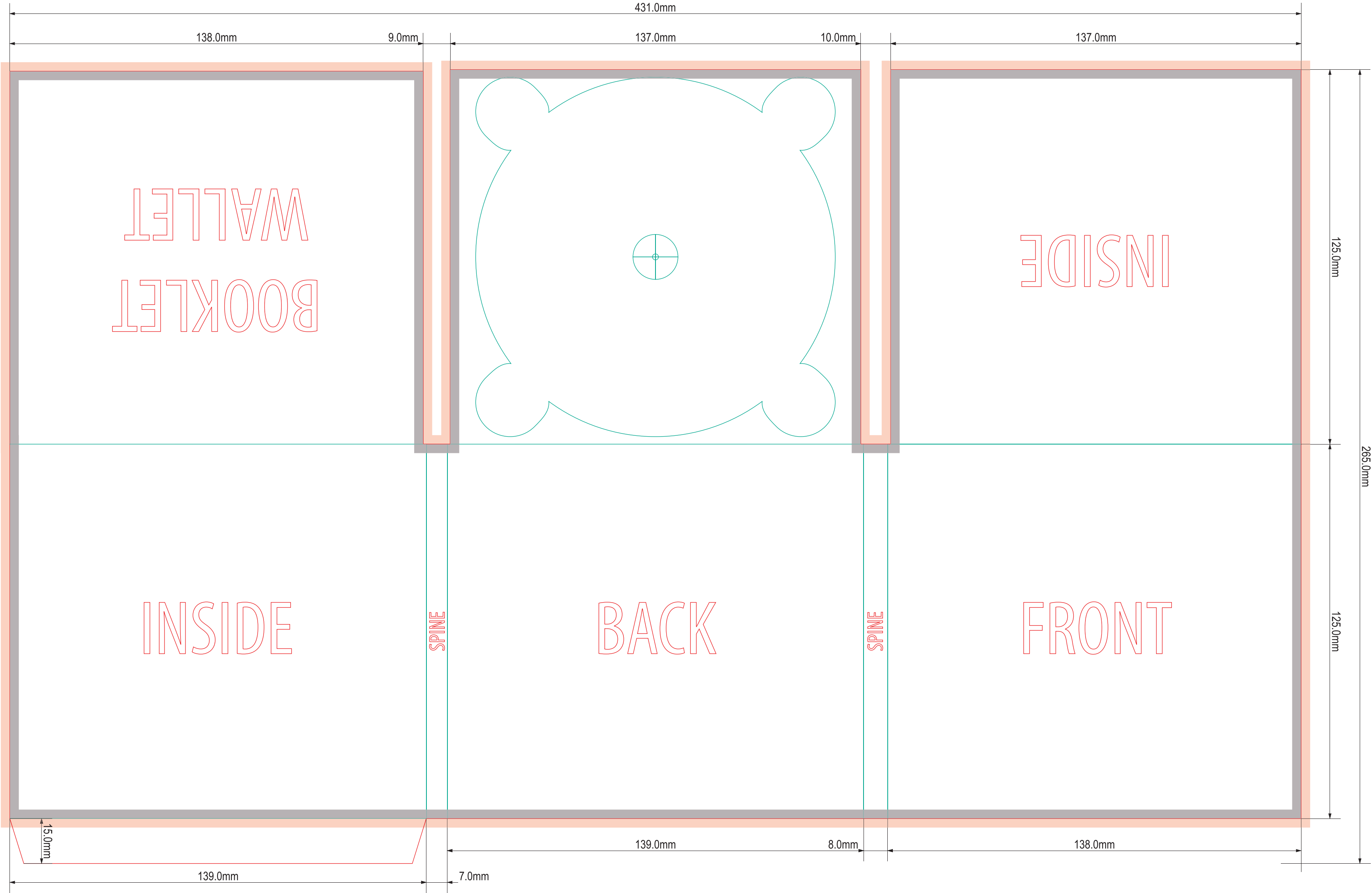
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

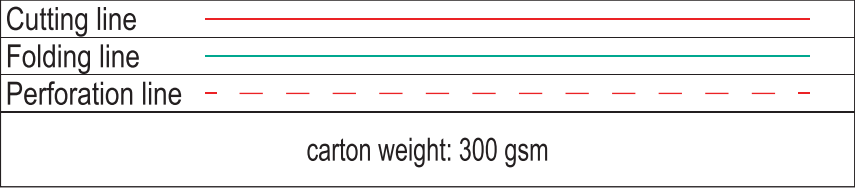
Bleed (3 mm)	DIGIPACK D35
Tolerance field (3 mm)	

Drawing	D35 (138/125) spine 8 mm		
	6 pages 1 tray wallet		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	16/05/2018		

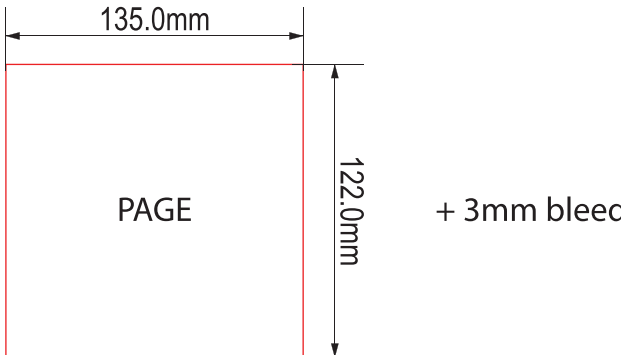
Note	Include booklet up to 24 pages, 115 gsm
	121.0mm 119.0mm PAGE + 3mm bleed

Visualisation

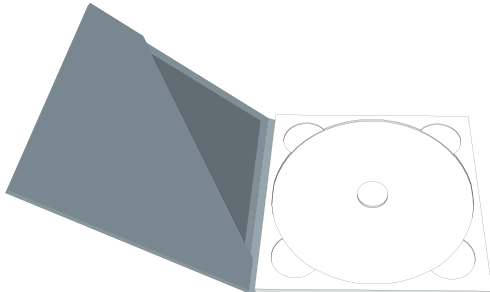
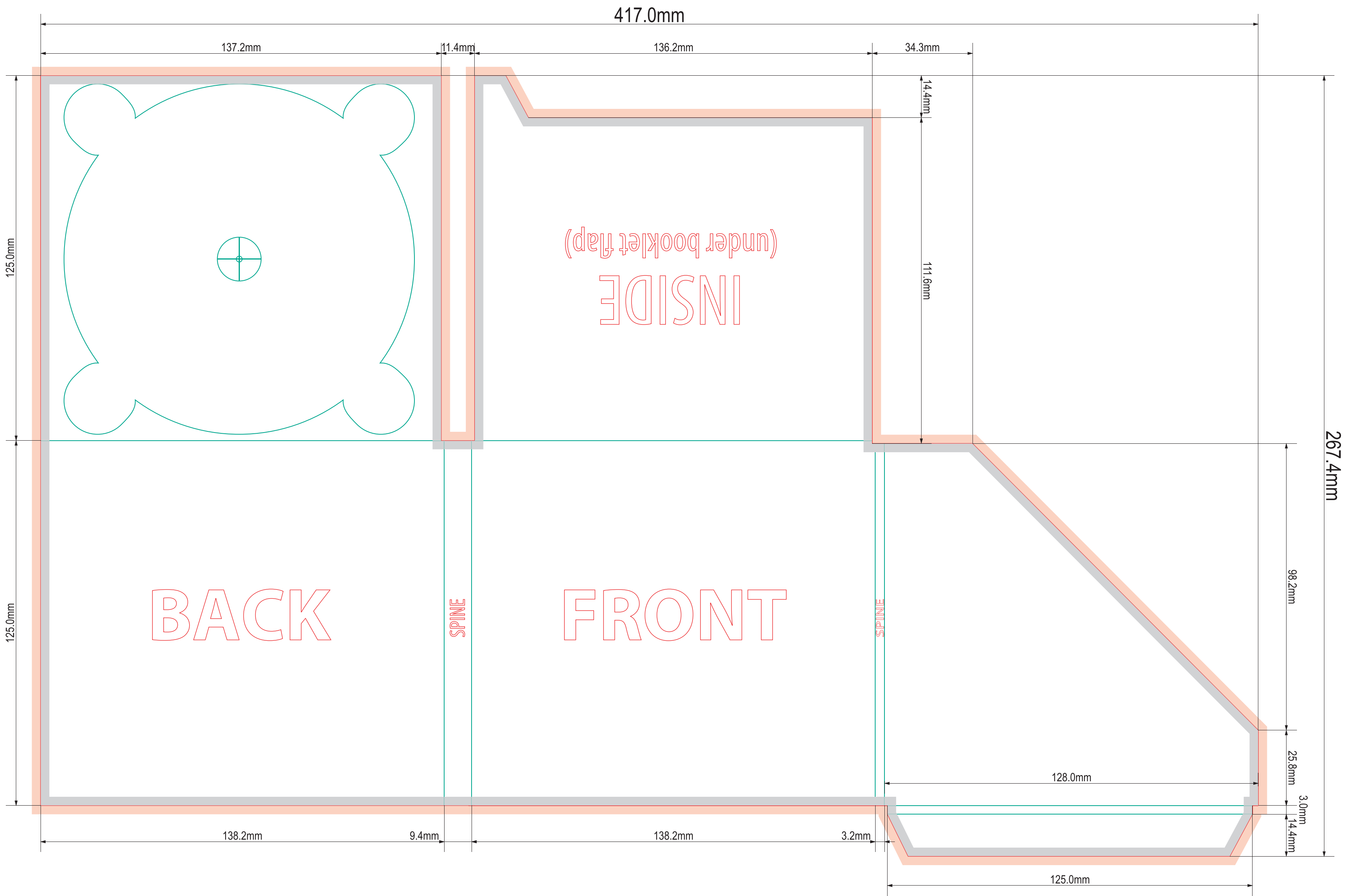




Drawing	D36 (138/125) spine 9.5 mm 4 pages 1 tray pocket		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	01/06/2018		

Note	Include booklet up to 48 pages, 130 gsm  The diagram shows a rectangular page layout. The width is labeled as 135.0mm and the height as 122.0mm. The word 'PAGE' is centered within the rectangle. To the right of the rectangle, there is a note '+ 3mm bleed'.
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Visualisation

A 3D rendering of an open square box. The lid is dark gray and tilted upwards. The base is white and contains a circular object with a central hole, surrounded by four small circular indentations.



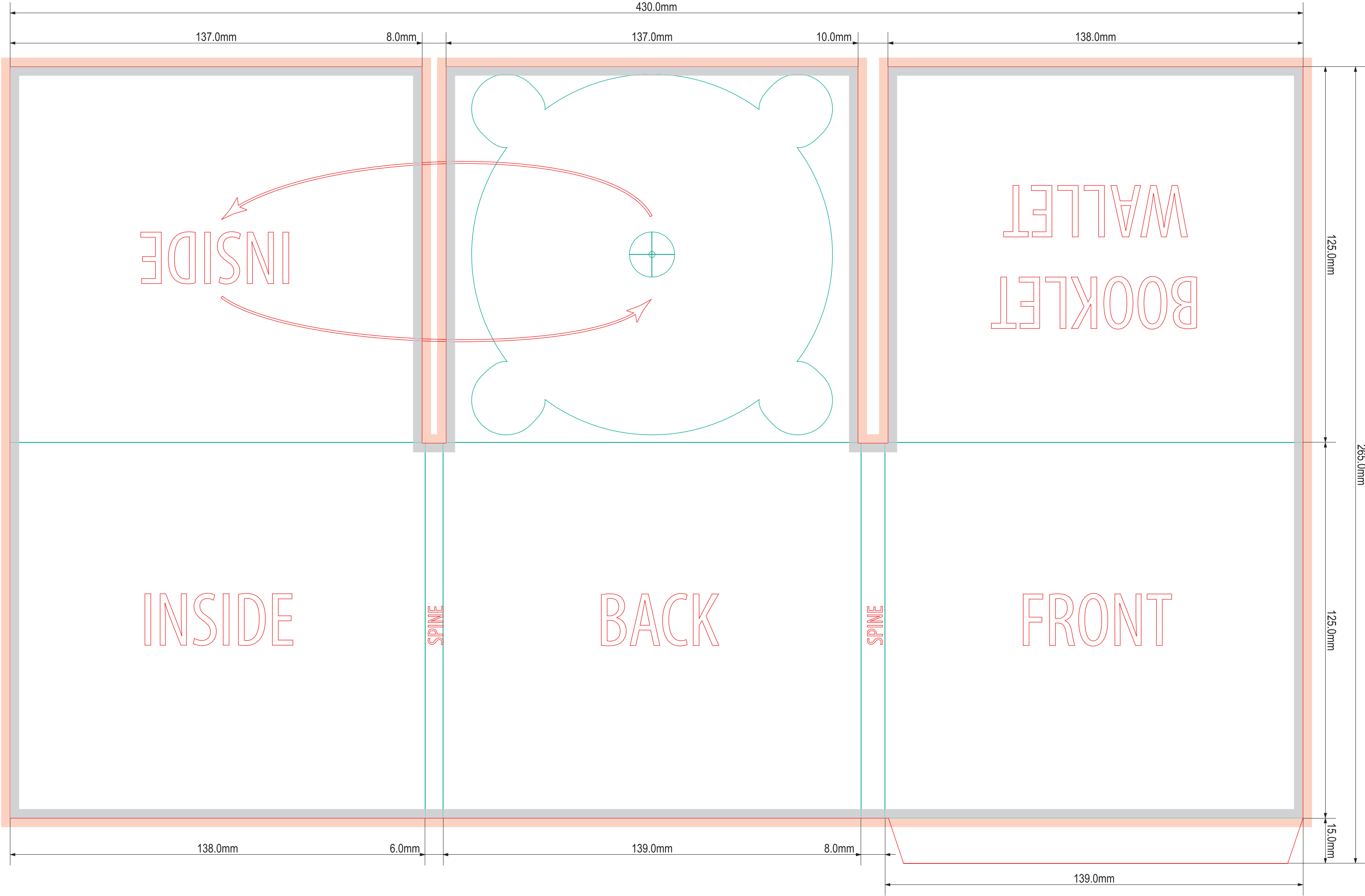
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)	DIGIPACK D37
Tolerance field (3 mm)	

Drawing	D37 (139/125) spine 8 mm 6 pages 1 tray wallet		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	03/07/2018		

Note	Include booklet up to 24 pages, 115 gsm
	121.0mm 119.0mm PAGE + 3mm bleed

Visualisation
1 2





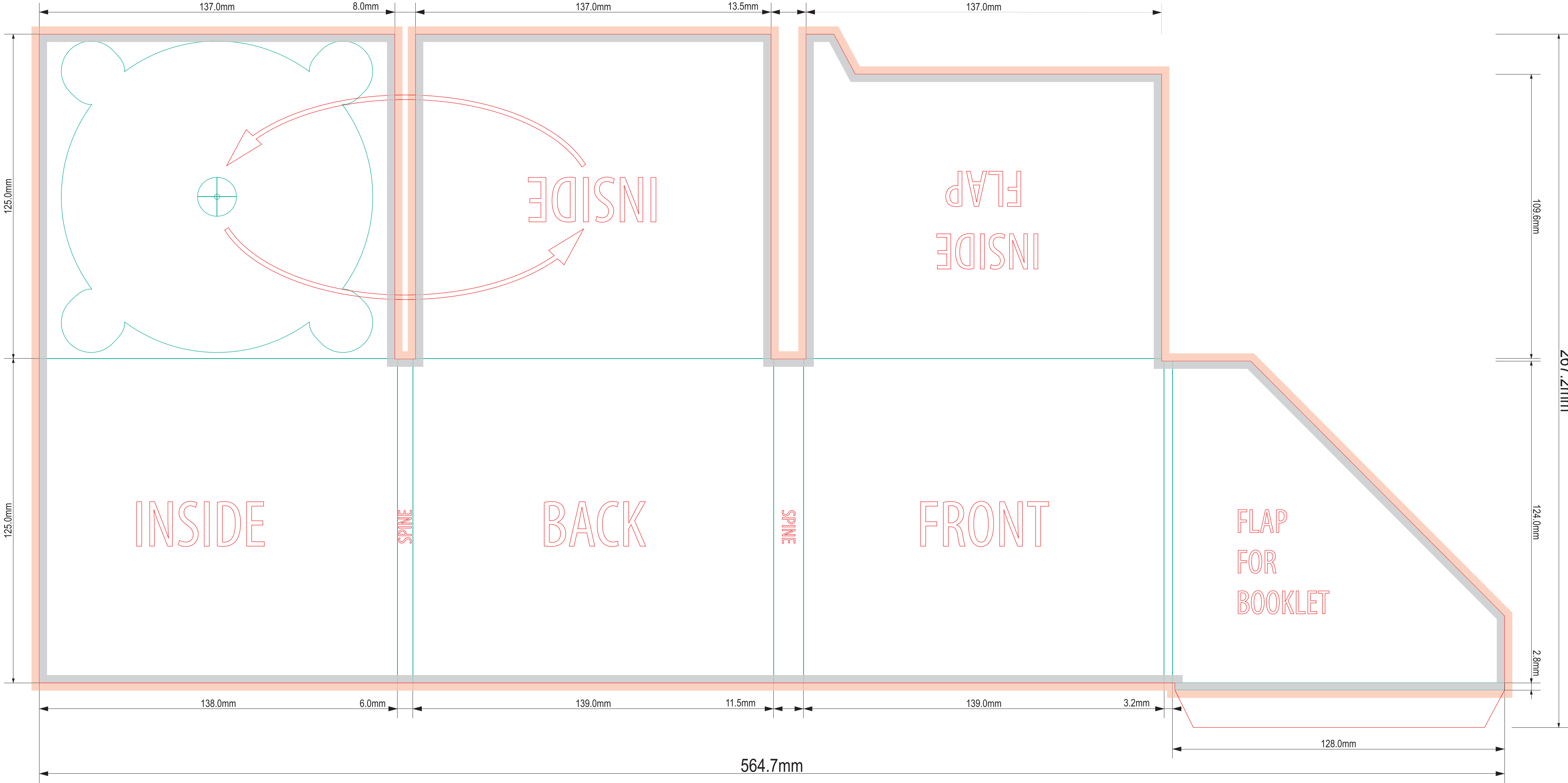
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

	Bleed (3 mm)
	Tolerance field (3 mm)
DIGIPACK	
D43	

Drawing	D43 (139/125) spine 11.5 mm 6 pages 1 tray pocket		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	28/09/2018		

Note	Include booklet up to 48 pages, 130 gsm

Visualisation





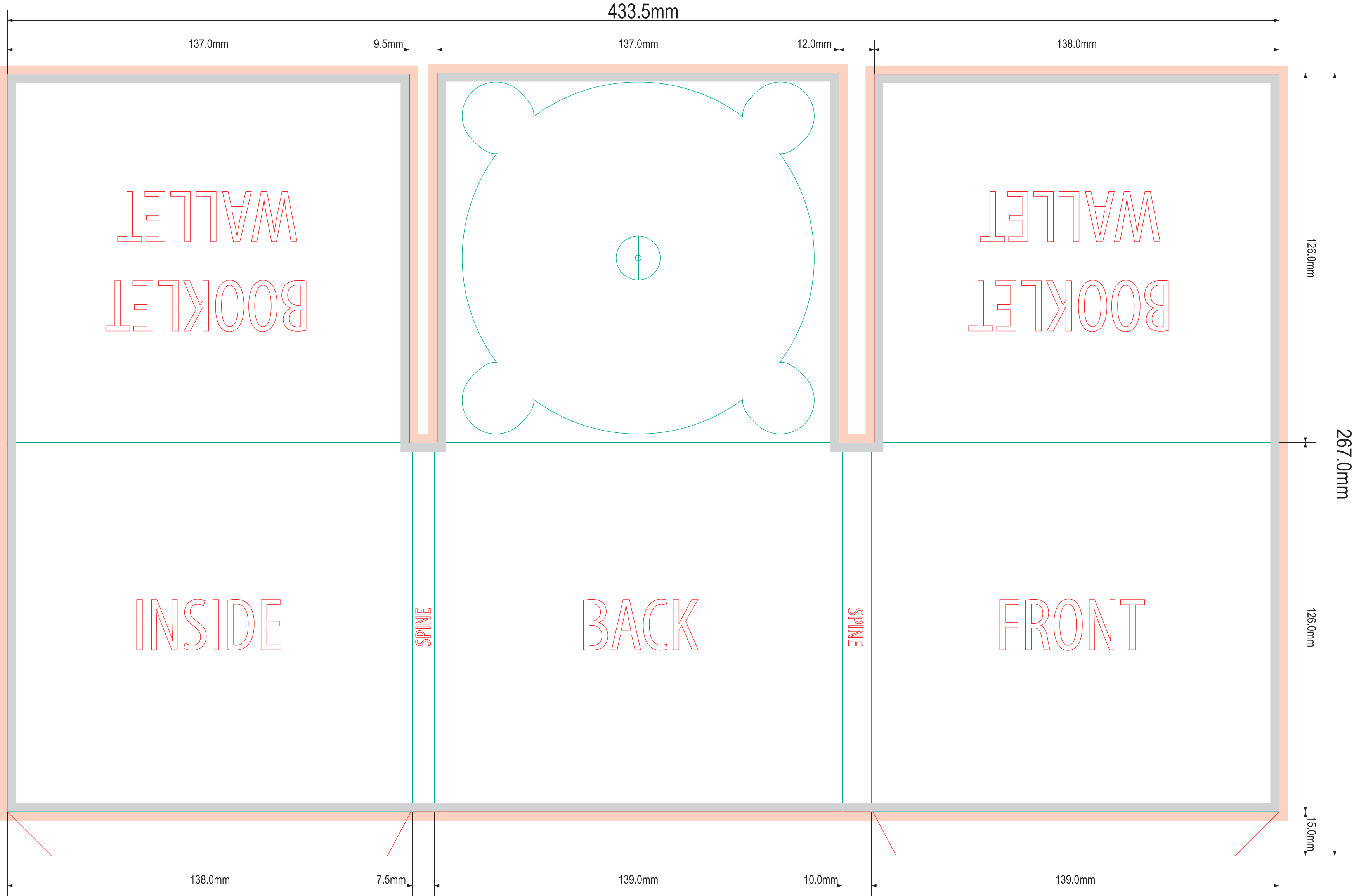
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)	DIGIPACK D44
Tolerance field (3 mm)	

Drawing	D44 (139/126) spine 10 mm		
	6 pages 1 tray 2 wallets		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	17/10/2018		

Note	Include booklet up to 2x 32 pages, 130 gsm
	121.0mm 119.0mm PAGE + 3mm bleed

Visualisation





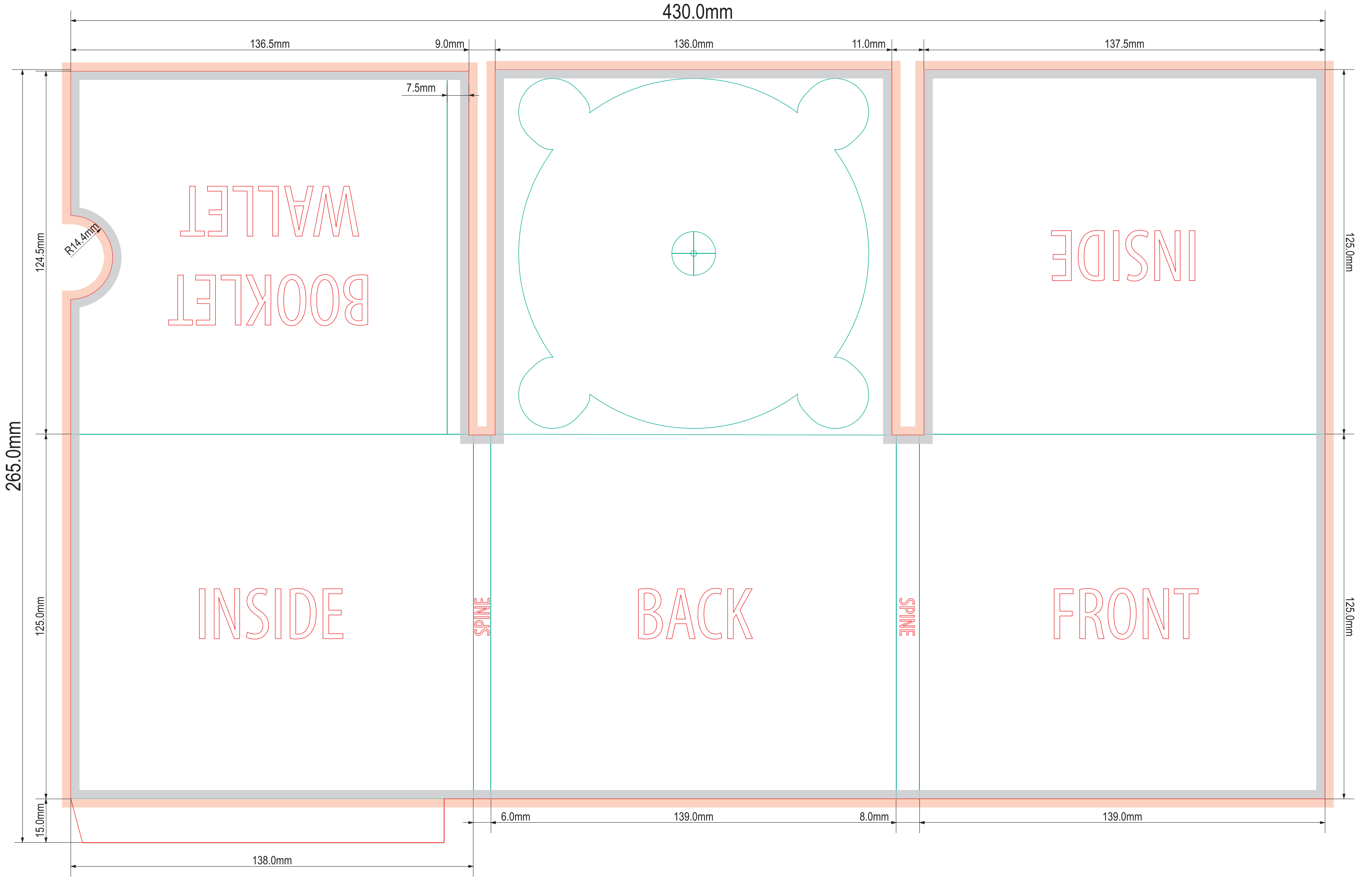
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)	DIGIPACK D46
Tolerance field (3 mm)	

Drawing	D46 (139/125) spine 8 mm		
	6 pages 1 tray 1 wallet		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	02/11/2018		

Note	Include booklet up to 32 pages, 130 gsm
	121.0mm 119.0mm PAGE + 3mm bleed

Visualisation





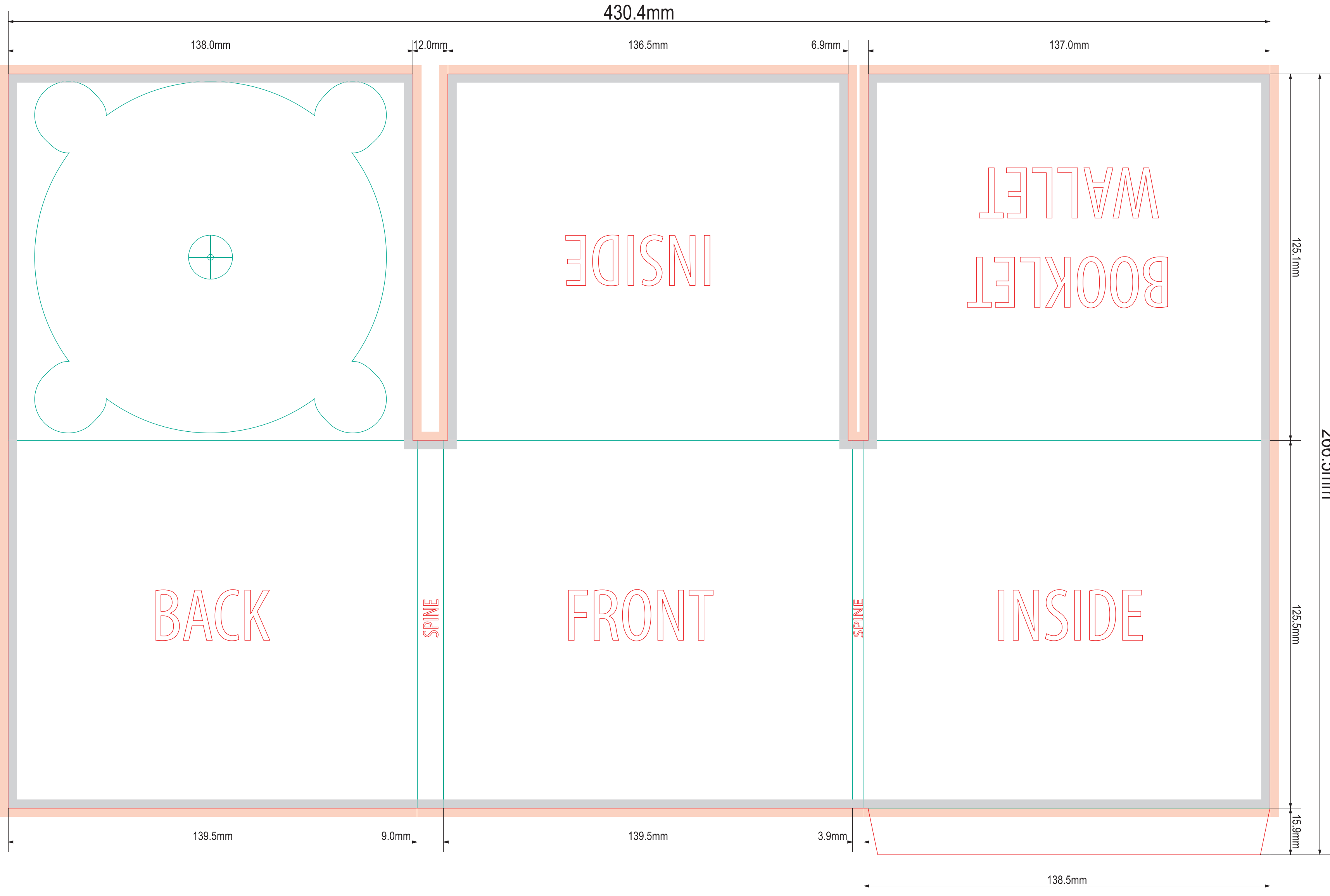
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)	DIGIPACK D48
Tolerance field (3 mm)	

Drawing	D48 (138/125) spine 9.0 mm		
	6 pages 1 wallet 1 tray		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	12/02/2019		

Note	Include booklet up to 32 pages, 115 gsm		
	121.0mm 119.0mm PAGE + 3mm bleed		

Visualisation





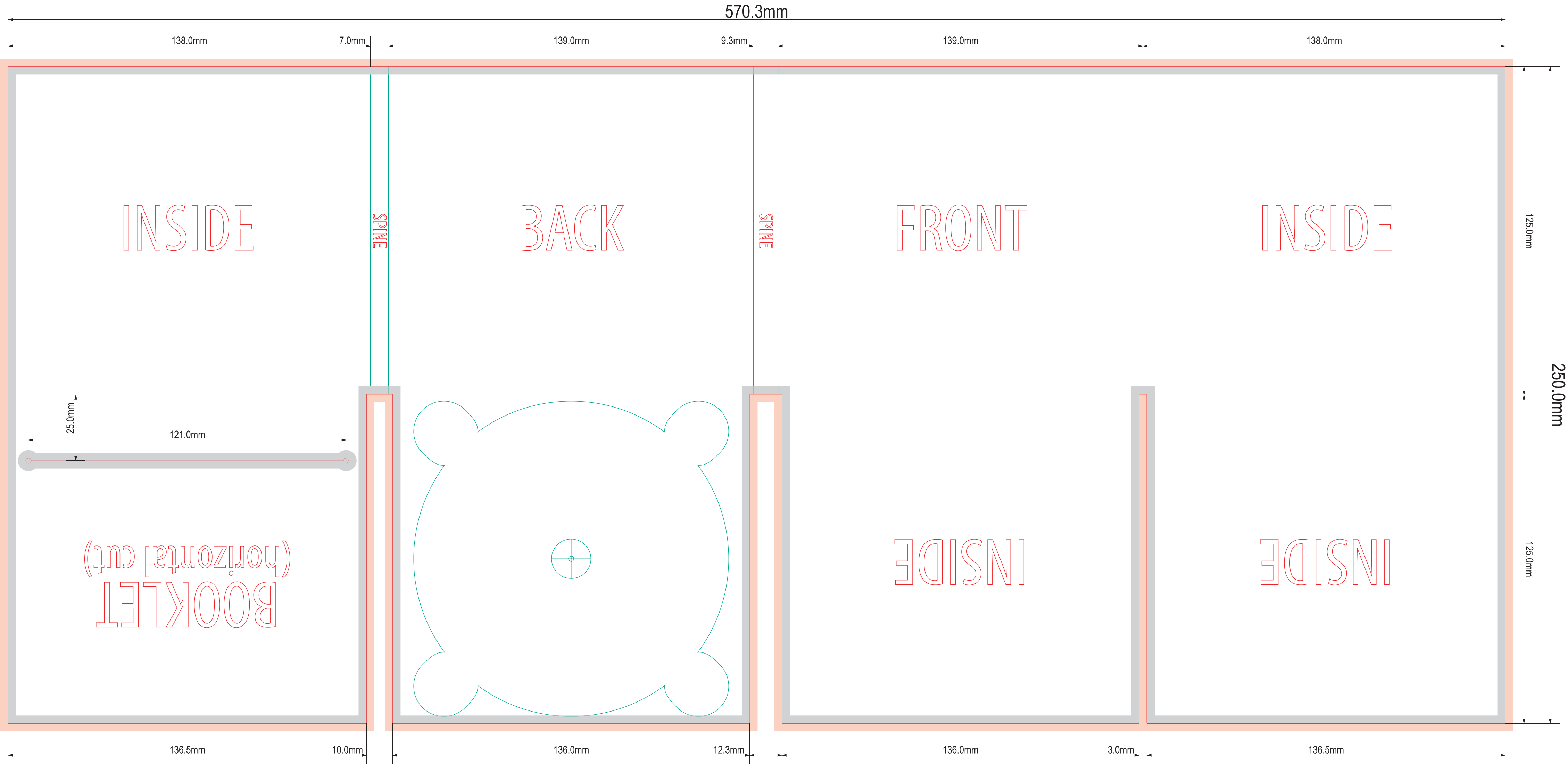
Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)	DIGIPACK D49
Tolerance field (3 mm)	

Drawing	D49 (139/125) spine 9.3 mm		
	8 pages 1 tray 1 horizontal cut		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	07/02/2019		

Note	Include booklet up to 16 pages, 130 gsm		
	119.0mm 120.0mm PAGE + 3mm bleed		

Visualisation





Cutting line	
Folding line	
Perforation line	
carton weight: 300 gsm	

Bleed (3 mm)	DIGIPACK D51
Tolerance field (3 mm)	

Drawing	D51 (140/125) spine 7.5 mm 4 pages 1 tray		
Scale	1/1	Method of Projection	AI (CC) / PDF
Date	11/04/2019		

Note	Include booklet up to 16 pages, 130 gsm
	up to 136.0mm up to 119.0mm PAGE + 3mm bleed

Visualisation

