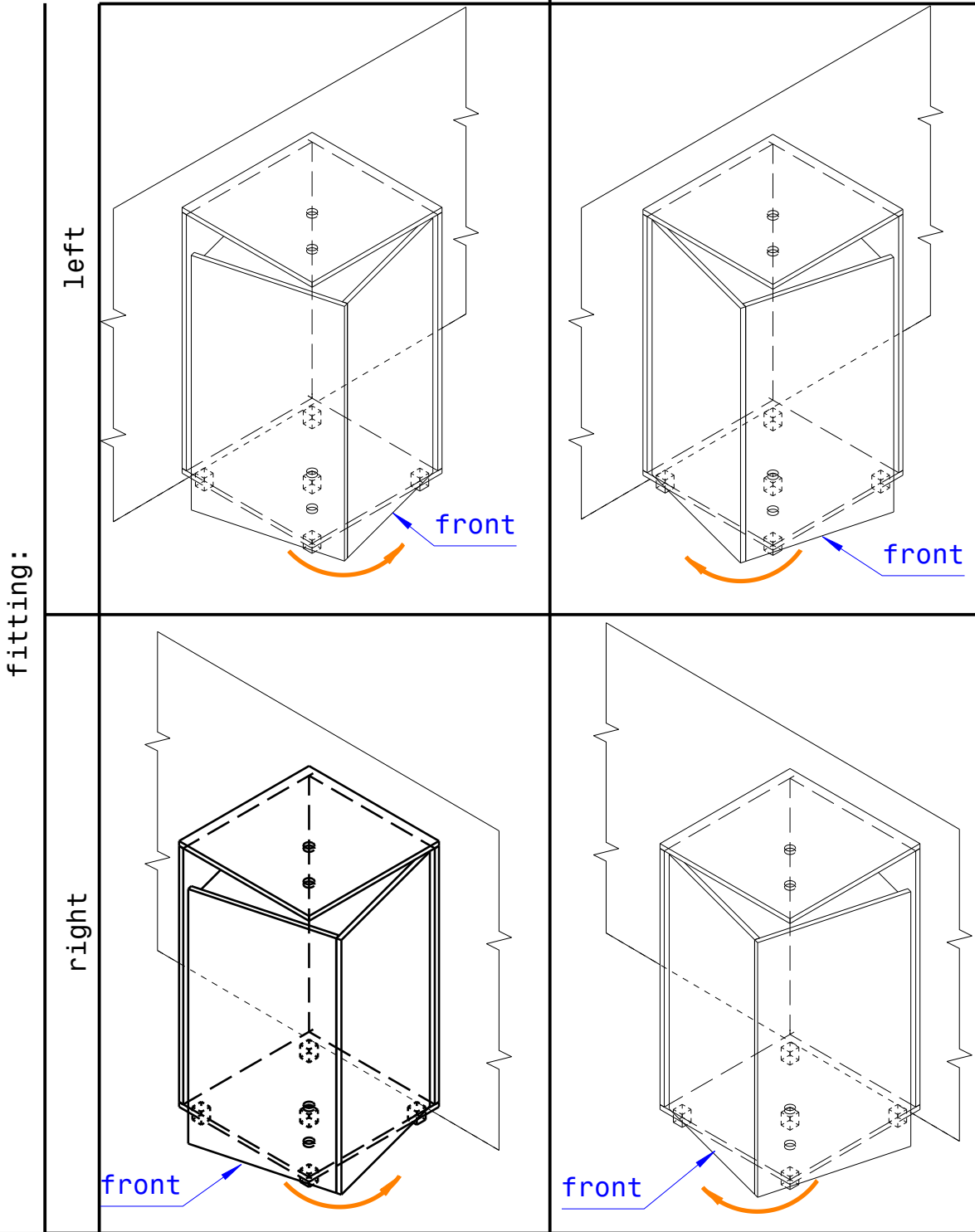
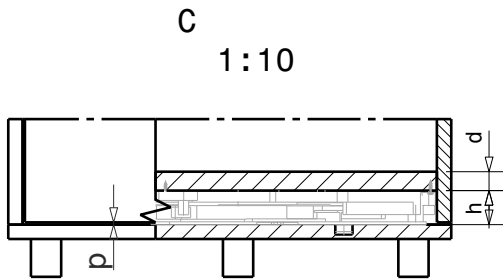
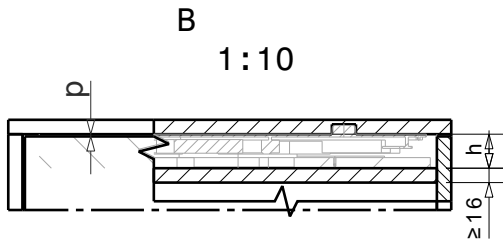
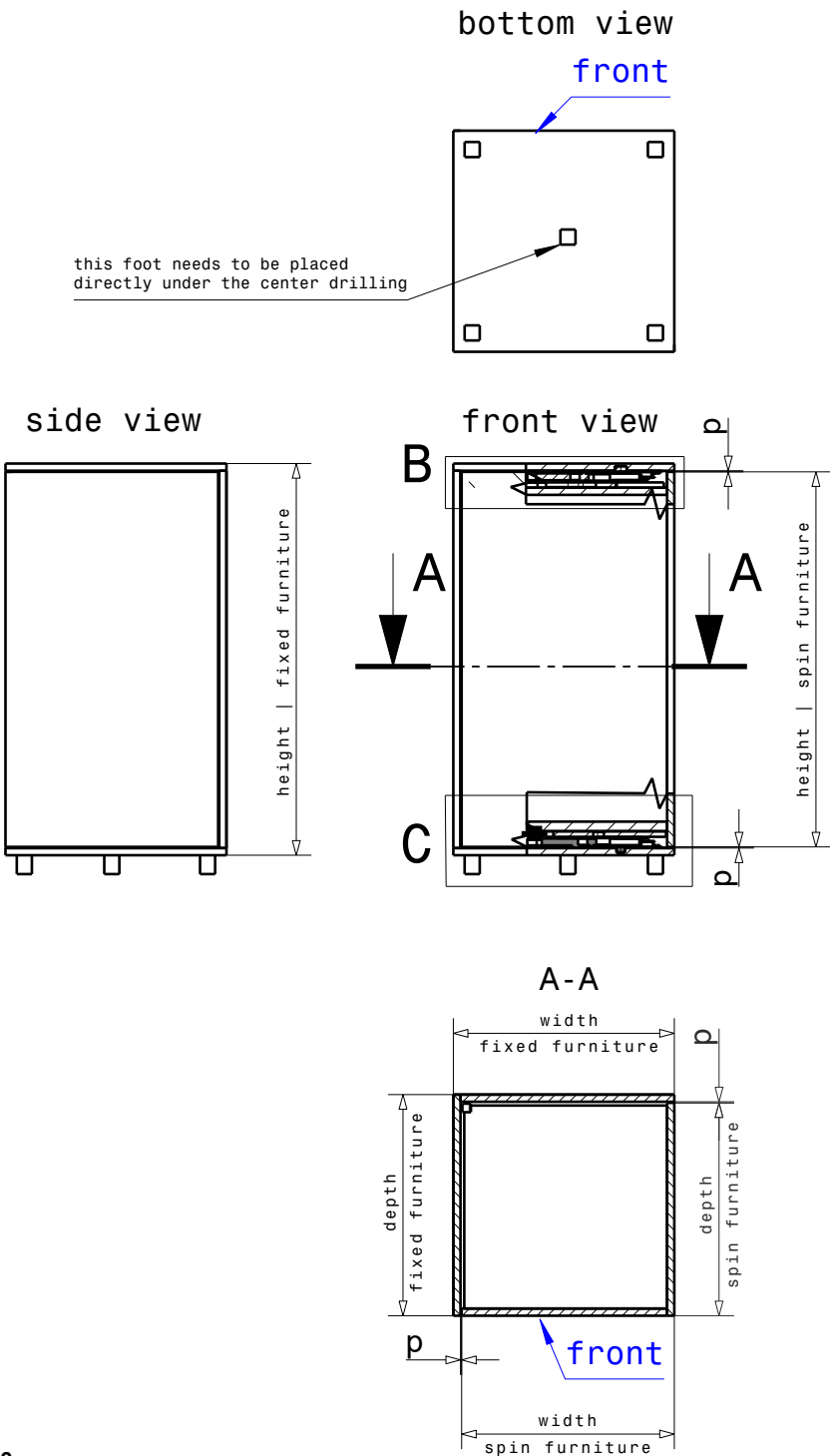


FurnSpin S/M/XL | complete furniture right

spin direction:

counter clockwise

clockwise



complete furniture
h - space for fitting height
p - panel gap
d - thickness bottom panel spin furniture

		h	p	d
Furn Spin size	S	40	≥3	≥19
	M	40	≥3	≥22
	XL	45	≥3	≥25



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Description				
FurnSpin - System_Drawings_V2				
Created	Date	Name	Document ID	State
Approved	30.10.2024	REIM18	ADD 11057275 000 01	
Scale	Projection	Protection		
1:20		ISO 16016	Master document ID	Format
General tolerance according to			ADA 11057262 000 00	DIN A3
APM Prozess number			Geometrical part number	Sheet
				1

A

FurnSpin S/M/XL | complete furniture left

spin direction:

counter clockwise

clockwise

left

right

fitting:

bottom view

front

this foot needs to be placed directly under the center drilling

front view

side view

A-A

front

front

front

complete furniture

h - space for fitting height

p - panel gap

d - thickness bottom panel spin furniture

		h	p	d
Furn Spin size	S	40	≥3	≥19
	M	40	≥3	≥22
	XL	45	≥3	≥25

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This drawing is valid only in combination with the Master Data Sheet

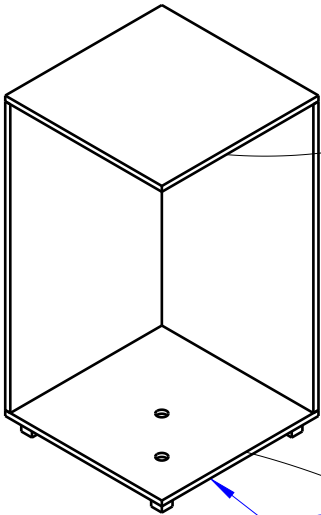
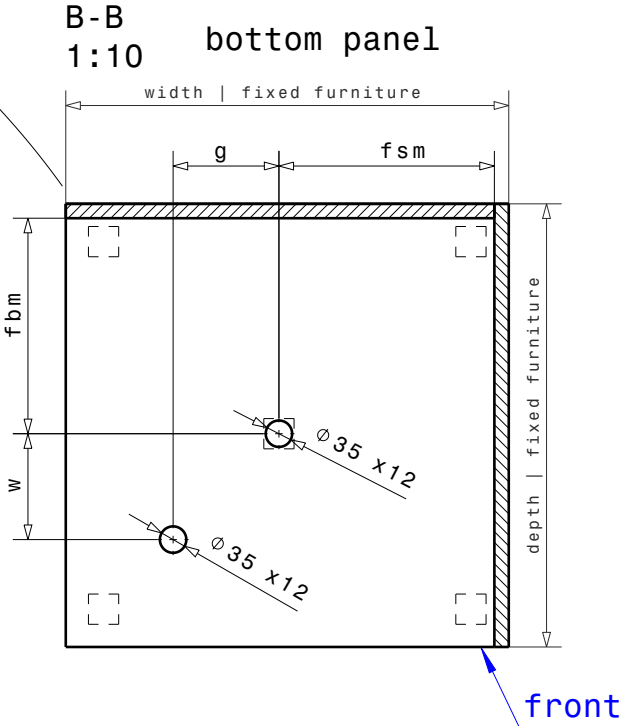
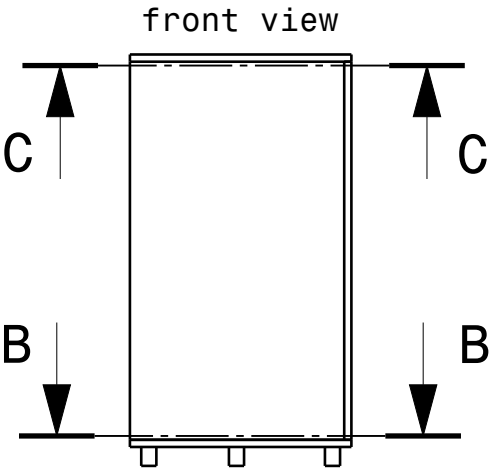
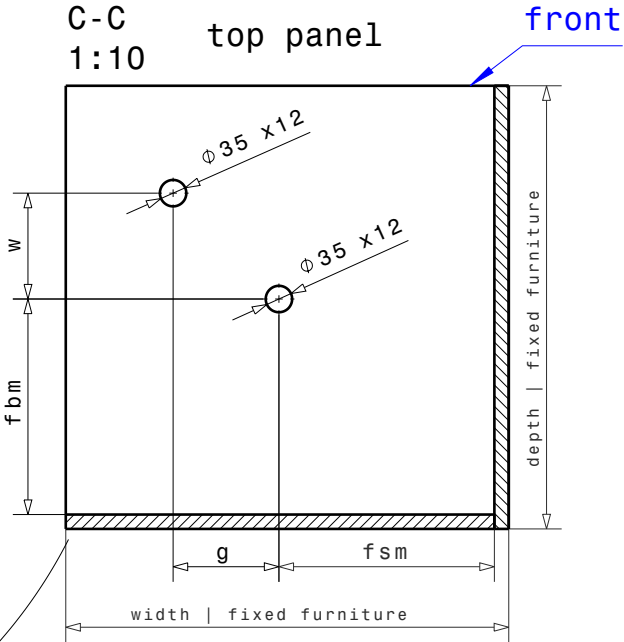
Description

FurnSpin - System_Drawings_V2

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1:20		ISO 16016	Master document ID	Format
General tolerance according to			ADA 11057262 000 00	DIN A3
APM Prozess number			Geometrical part number	Sheet
				2/8

FurnSpin S/M/XL | fixed furniture

fitting: left



front

fixed furniture
fbm - distance fixed furniture back panel to mid point
fsm - distance fixed furniture side panel to mid point

		W	g
Furn Spin size	S	96	96
	M	107	107
	XL	140	140

spin direction:

counter clockwise

clockwise

left

fitting:

right

front

front

Hettich

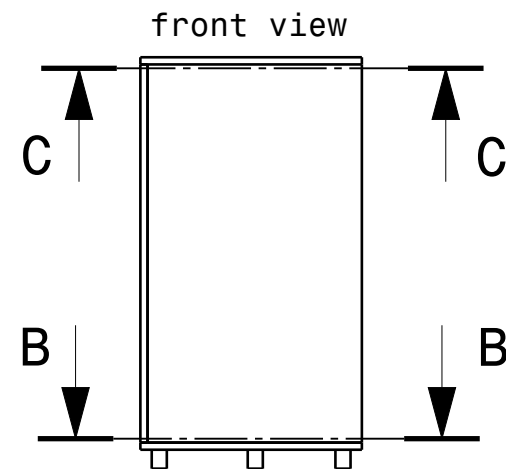
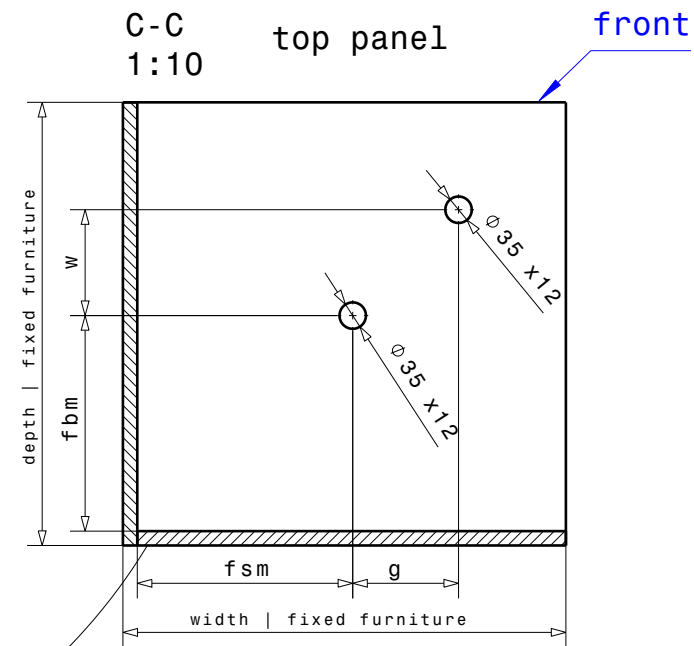
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This drawing is valid only in combination with the Master Data Sheet

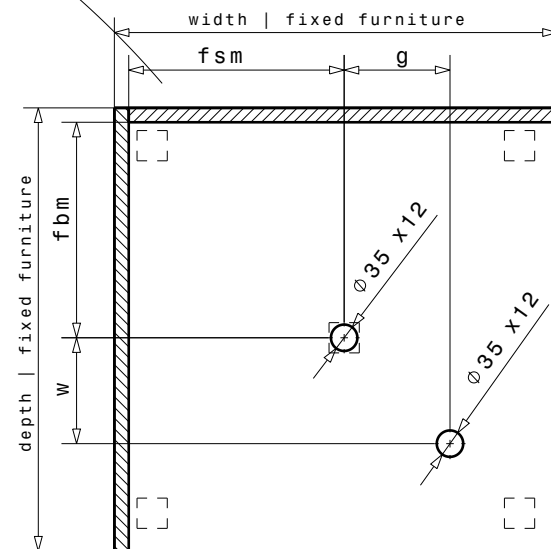
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1:20		ISO 16016	ADA 11057262 000 00	DIN A3
General tolerance according to		APM Prozess number		Sheet
				3/8

FurnSpin S/M/XL | fixed furniture

Fitting: right



B-B 1:10 bottom panel



fixed furniture
fbm - distance fixed furniture back panel to mid point
fsm - distance fixed furniture side panel to mid point

		W	g
Furn Spin size	S	96	96
	M	107	107
	XL	140	140

spin direction:

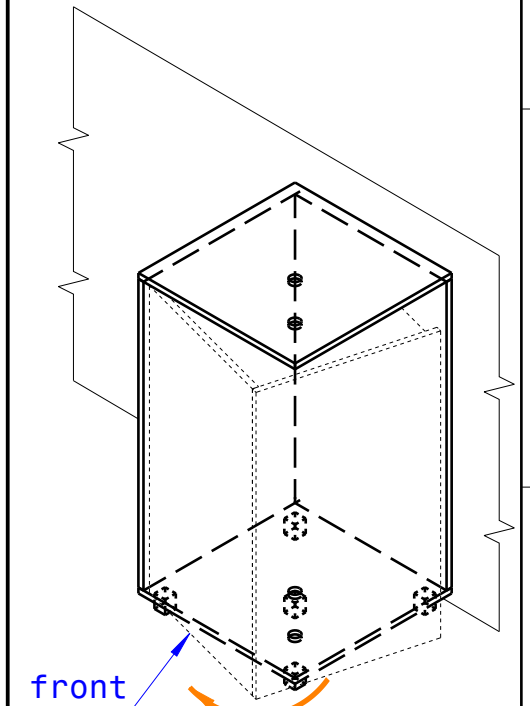
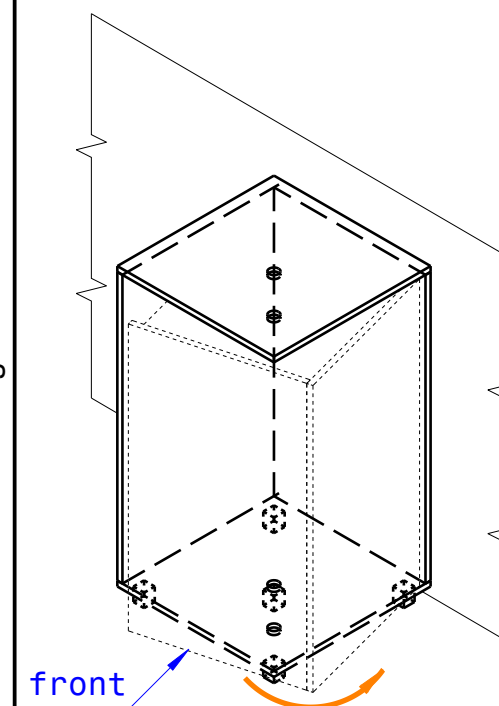
counter clockwise

clockwise

left

fitting:

right



Hettich

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Description

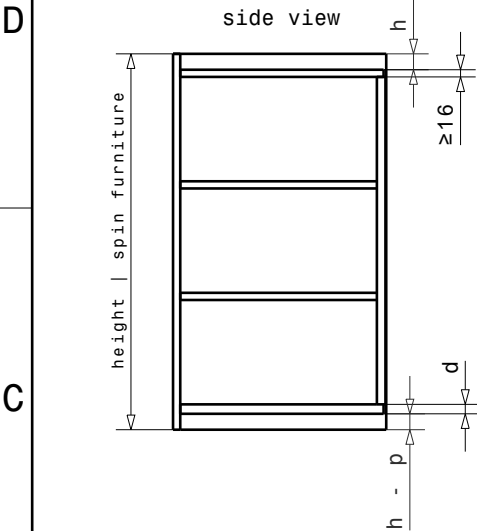
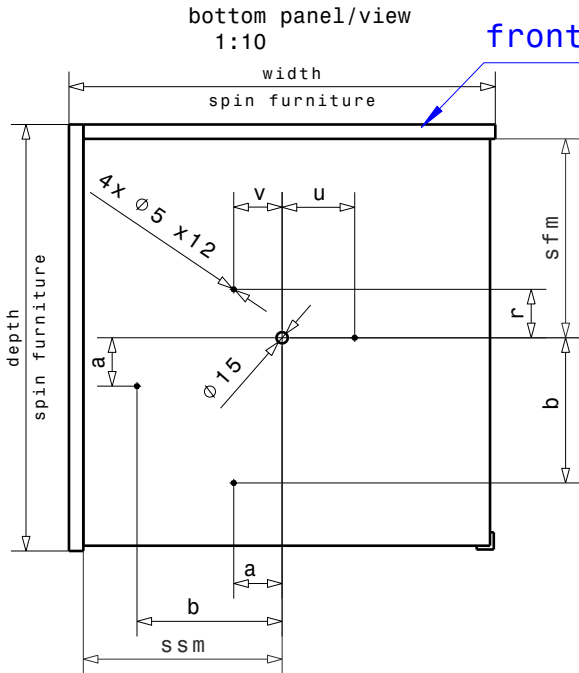
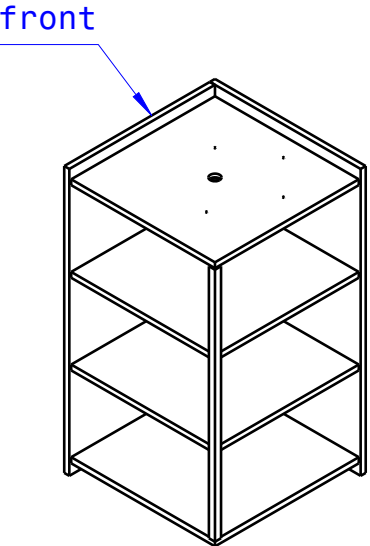
FurnSpin - System_Drawings_V2

Created	Date	Name	Document ID	State
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Scale	Projection	Protection	Master document ID	Format
1:20		ISO 16016	ADA 11057262 000 00	DIN A3
General tolerance according to		APM Prozess number		Sheet
				4

A

FurnSpin S/M/XL | spin furniture

F fitting: left | spin direction: counter clockwise



spin furniture

sfm - distance spin furniture front panel to mid point

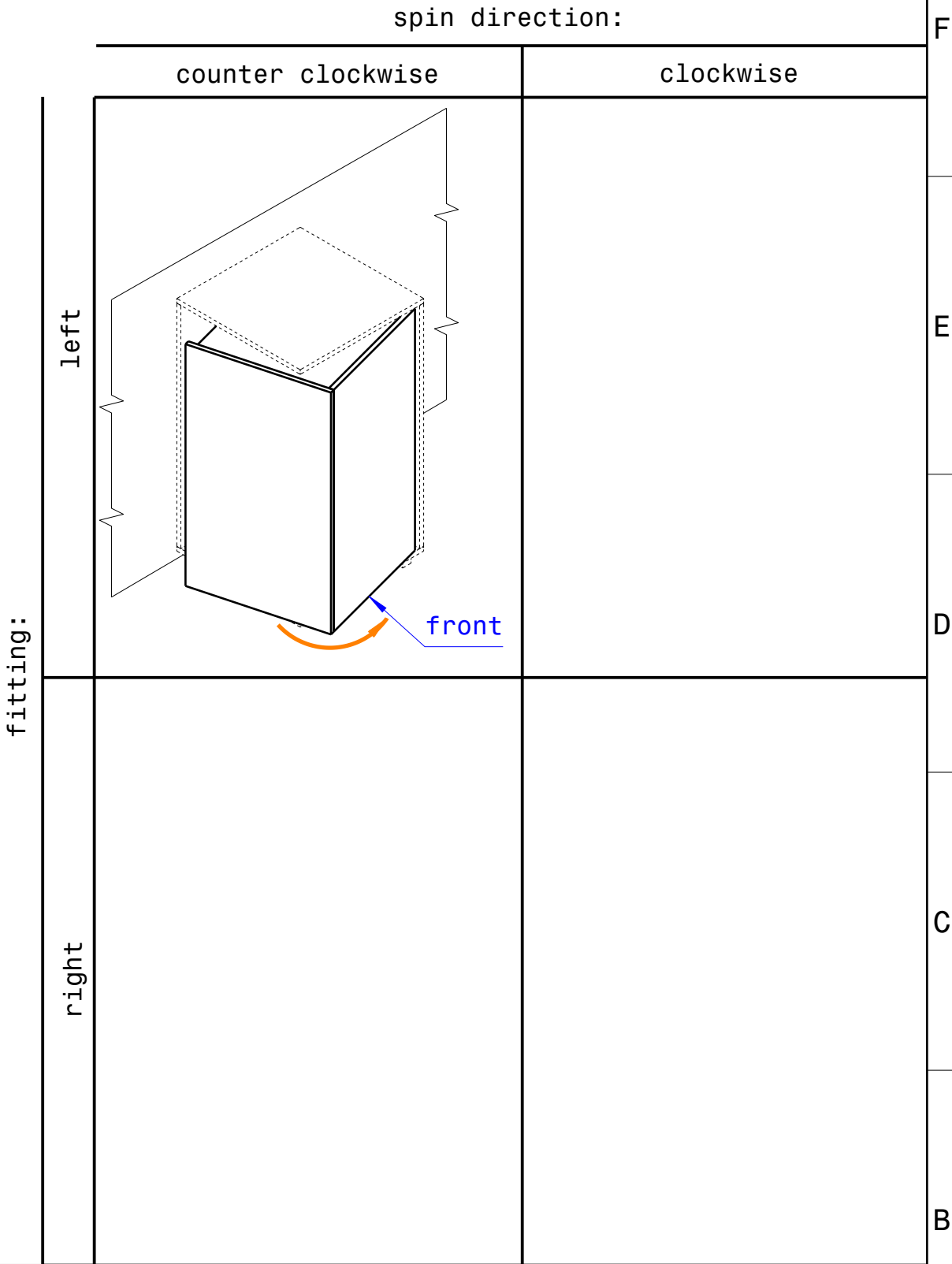
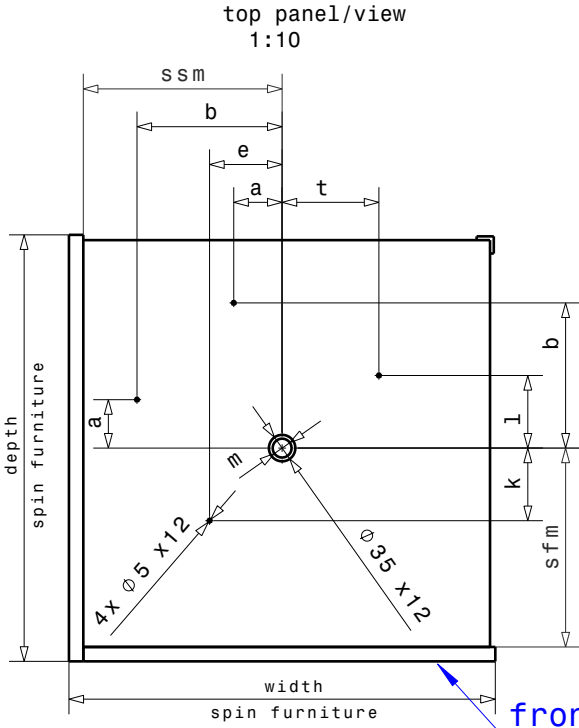
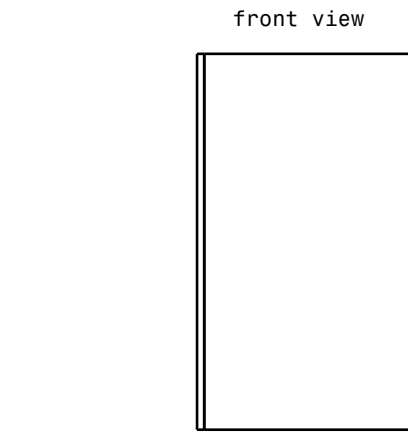
ssm - distance spin furniture side panel to mid point

h - space for fitting height

p - panel gap

d - thickness bottom panel spin furniture

		a	b	r	u	v	e	k	l	t	h	p	m	d	
A	Furn Spin size	S	0	0	64	64	64	96	96	32	0	40	≥3	Ø20	≥19
		M	0	192	64	96	64	96	96	96	128	40	≥3	Ø25	≥22
		XL	64	192	96	96	96	64	128	64	0	45	≥3	Ø25	≥25

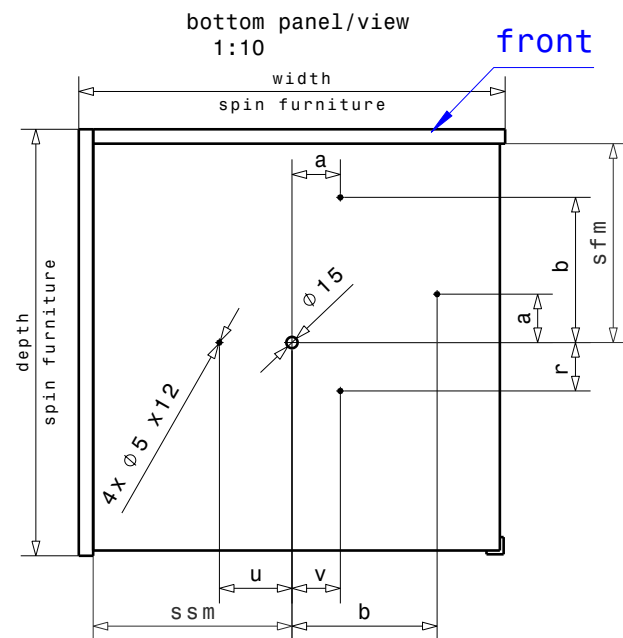
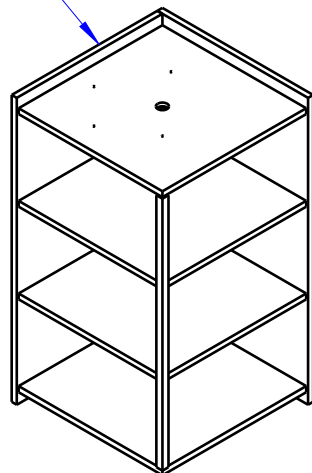


 Paul Hettich GmbH & Co. KG	This drawing is valid only in combination with the Master Data Sheet				
	Description				
	FurnSpin - System_Drawings_V2				
	Created	Date	Name	Document ID	State
Approved	30.10.2024	REIM18		ADD 11057275 000 01	
Scale	Projection	Protection	Master document ID	Format	
1:20		ISO 16016	ADA 11057262 000 00	DIN A3	
General tolerance according to		APM Prozess number		Geometrical part number	Sheet
					5/8

FurnSpin S/M/XL | spin furniture

F fitting: left | spin direction: clockwise

front

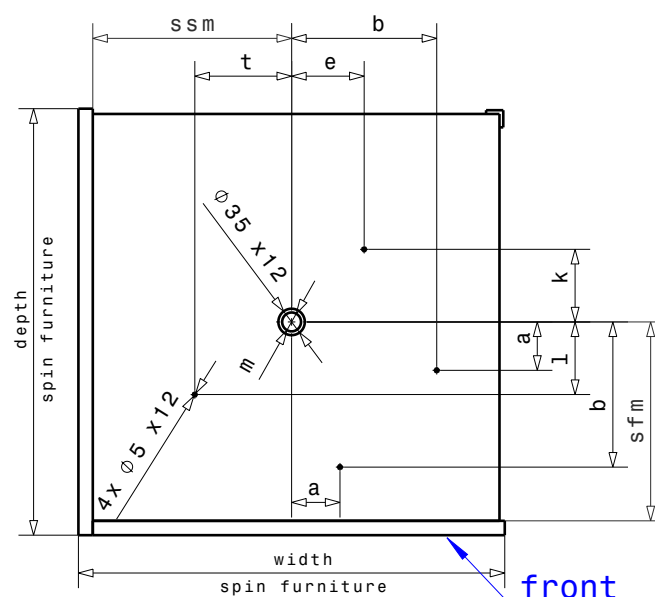


front

front view

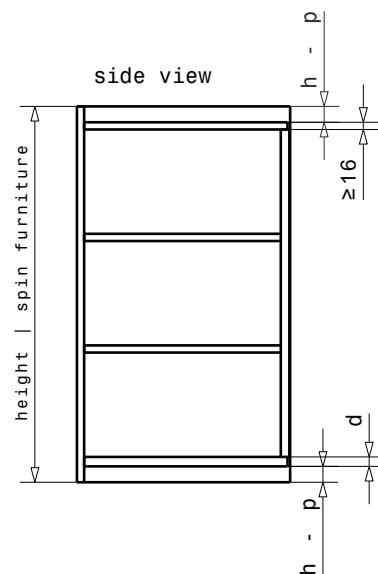


top panel/view
1:10



front

side view



spin furniture

sfm - distance spin furniture front panel to mid point

ssm - distance spin furniture side panel to mid point

h - space for fitting height

p - panel gap

d - thickness bottom panel spin furniture

		a	b	r	u	v	e	k	l	t	h	p	m	d
Furn Spin size	S	0	0	64	64	64	96	96	32	0	40	≥3	Ø20	≥19
	M	0	192	64	96	64	96	96	96	128	40	≥3	Ø25	≥22
	XL	64	192	96	96	96	64	128	64	0	45	≥3	Ø25	≥25

spin direction:

counter clockwise

clockwise

left

fitting:

right

front

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Description

FurnSpin - System_Drawings_V2

	Date	Name	Document ID	State
Created	30.10.2024	REIM18	ADD 11057275 000 01	
Approved				
Scale	Projection	Protection	Master document ID	Format
1:20		ISO 16016	ADA 11057262 000 00	DIN A3
General tolerance according to		APM Prozess number		Sheet
				6
				8

FurnSpin S/M/XL | spin furniture

F fitting: right | spin direction: counter clockwise

spin direction:

counter clockwise

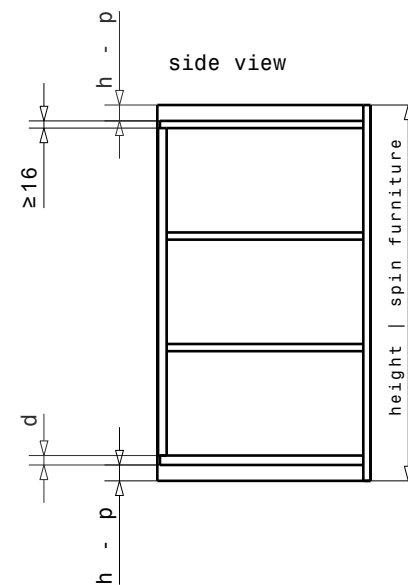
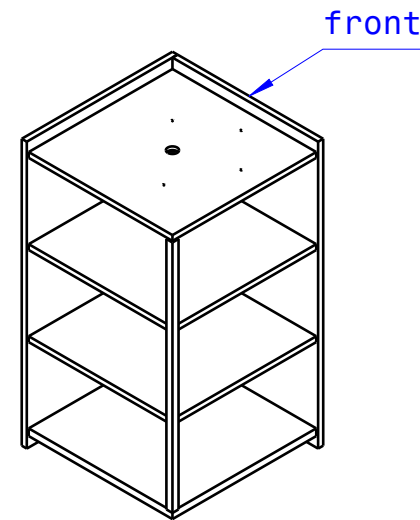
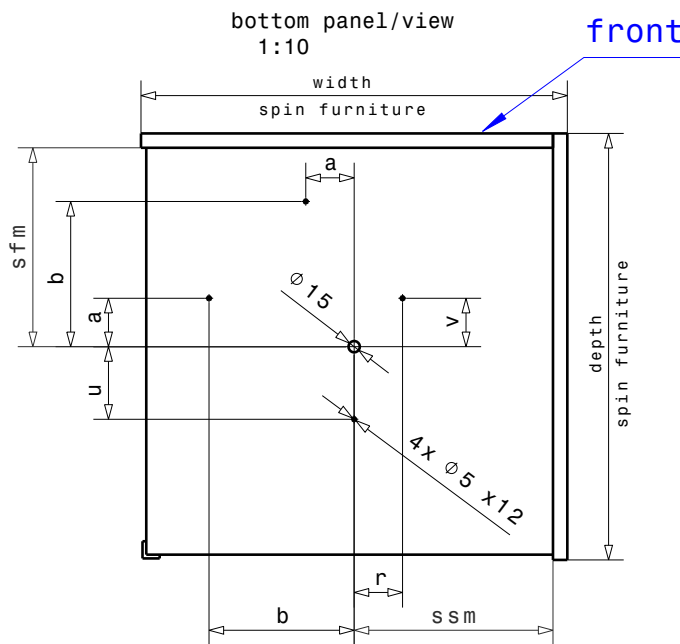
clockwise

left

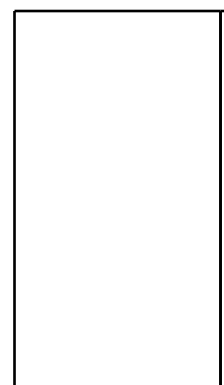
fitting:

right

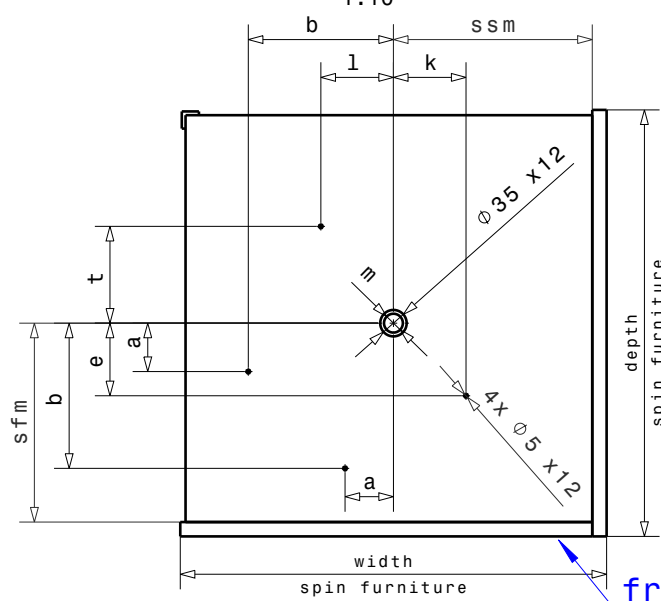
front



front view



top panel/view
1:10



spin furniture

sfm - distance spin furniture front panel to mid point

ssm - distance spin furniture side panel to mid point

h - space for fitting height

p - panel gap

d - thickness bottom panel spin furniture

		a	b	r	u	v	e	k	l	t	h	p	m	d
Furn Spin size	S	0	0	64	64	64	96	96	32	0	40	≥3	Ø20	≥19
	M	0	192	64	96	64	96	96	96	128	40	≥3	Ø25	≥22
	XL	64	192	96	96	96	64	128	64	0	45	≥3	Ø25	≥25

Hettich

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FurnSpin - System_Drawings_V2

Created	Date	Name	Document ID	State
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General tolerance according to			Geometrical part number	Sheet
APM Prozess number				7/8

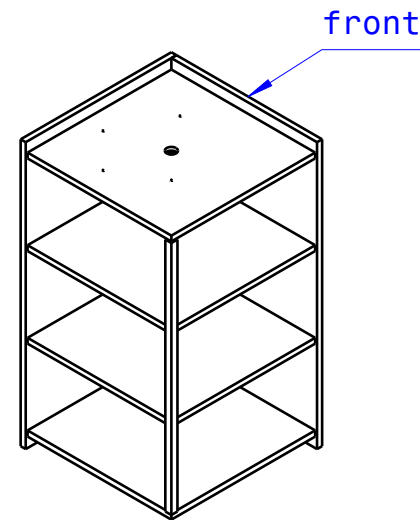
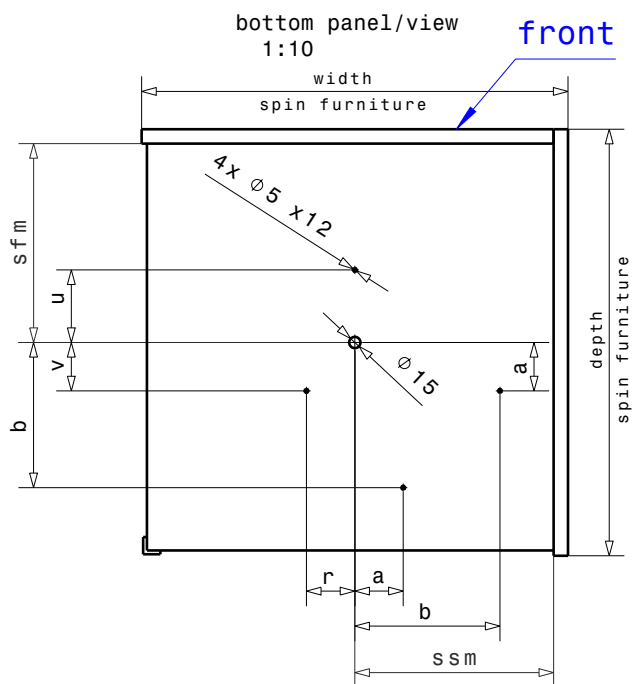
FurnSpin S/M/XL | spin furniture

F fitting: right | spin direction: clockwise

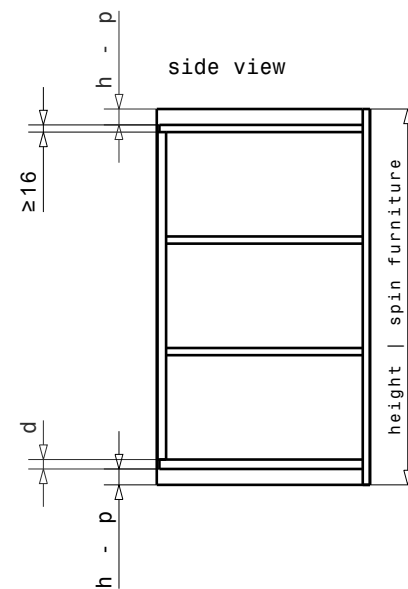
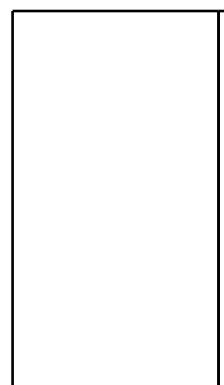
spin direction:

counter clockwise

clockwise

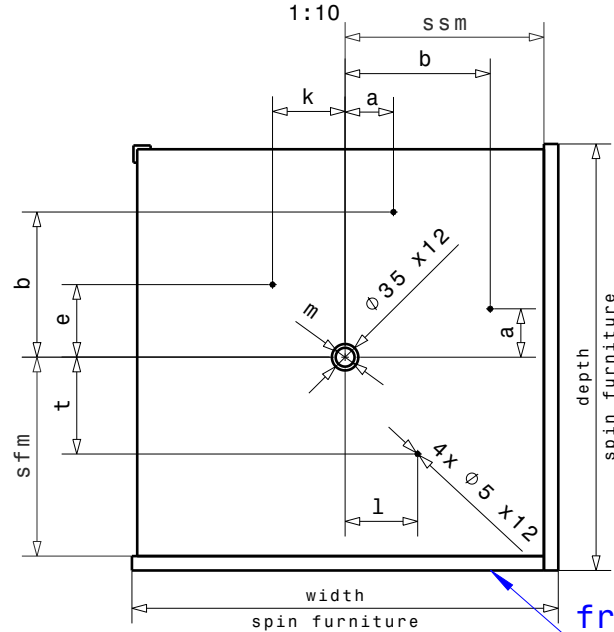


front view



top panel/view

1:10



spin furniture

sfm - distance spin furniture front panel to mid point

ssm - distance spin furniture side panel to mid point

h - space for fitting height

p - panel gap

d - thickness bottom panel spin furniture

		a	b	r	u	v	e	k	l	t	h	p	m	d
Furn Spin size	S	0	0	64	64	64	96	96	32	0	40	≥3	Ø20	≥19
	M	0	192	64	96	64	96	96	96	128	40	≥3	Ø25	≥22
	XL	64	192	96	96	96	64	128	64	0	45	≥3	Ø25	≥25

Hettich

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Created	30.10.2024	REIM18	ADD 11057275 000 01	
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				8