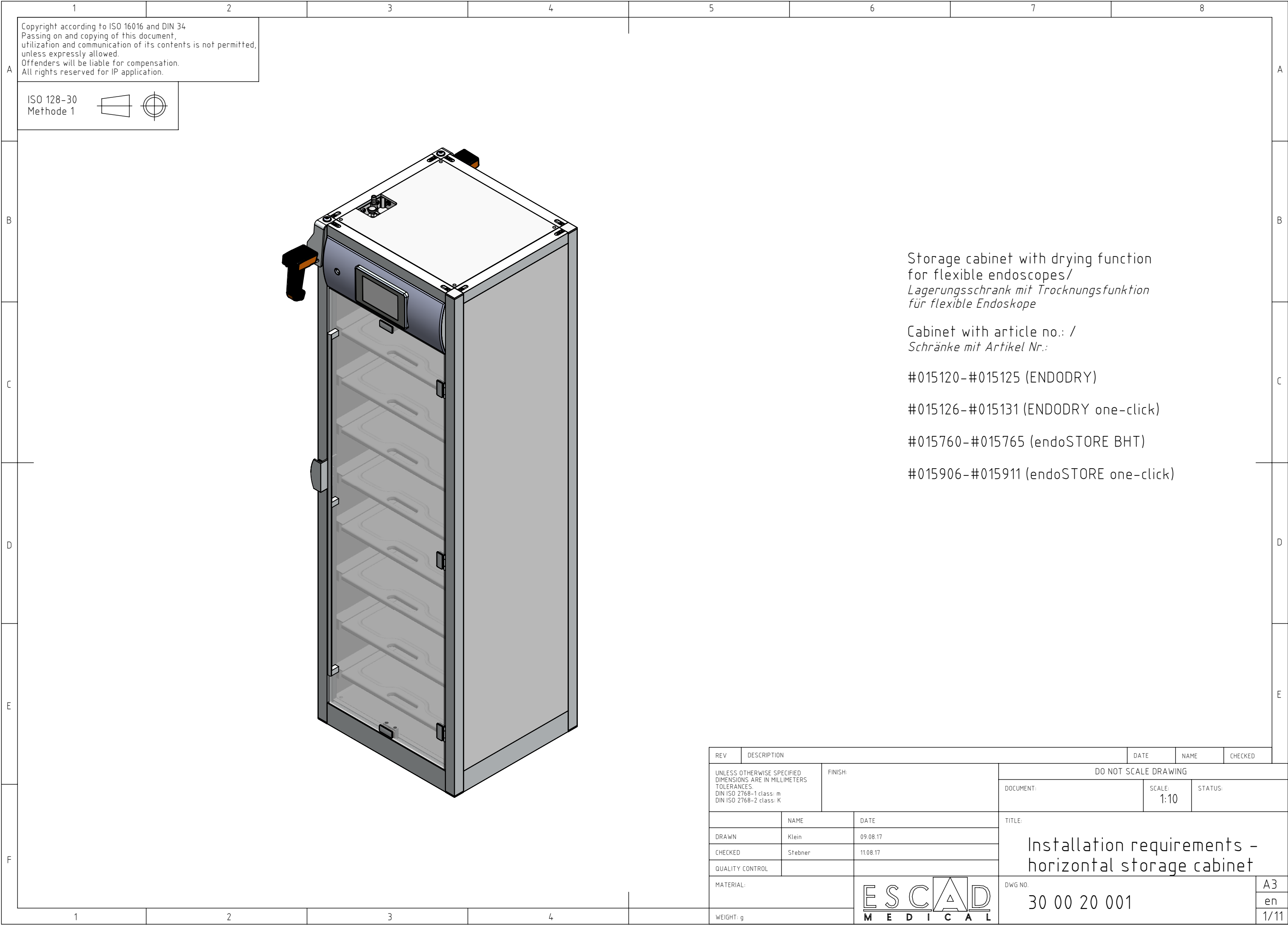




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ISO 128-30
Methode 1

Technical specifications /
Technische Daten:

Dimension cabinet/
Außenmaße:
w: 600 mm
h: 1900mm
d: 540mm
Weight / *Gewicht:* 145 kg

Dimension standard packaging /
Maße für Standardverpackung:
w: 800 mm
h: 2200 mm
d: 1200 mm
Weight / *Gewicht:* 170 kg

Dimension overseas packaging /
Maße für Überseeeverpackung:
w: 880 mm
h: 2120 mm
d: 980 mm
Weight / *Gewicht:* 250 kg

min. permitted floor load / *minimale Nutzlast des Boden:* 4,4 kN/m²
level and stable surface necessary / *ebener und stabiler Untergrund erforderlich*

PE

STD

DL

EDV

Mark /
Bezeichnung

Connection /
Anschluss

Comment /
Bemerkung

STD

power socket /
Netzsteckdose

100–240V/AC, 50/60Hz,16A, max. 75W, <1kWh/d

EDV

network connection /
Netzwerkanschluss
(RJ45)

TCP-Ports: 80; 20; 21; 445; 1433; 1034; 37223
UDP-Ports: 80; 1900
LM- authentication for network logons

DL

copmressd air supply /
Druckluftanschluss
(DIN 13260-2,Profil Nr.2 or
open end/hose barb
DN6mm (1/4"))

#015120-#015125, #015760-#015765:
2-10 bar (29-145 psi)
3.5 CFM / ANR) resp. 0.6 CFM @ 77.5 psi /
100l/min (ANR), max. 17 l/min @ 5bar
Ø2.2CFM (ANR) / Ø63 l/min (ANR)

#015126-#015131, #015906-#015911:
5-10 bar (72,5-145 psi)
7 CFM (ANR) resp. 1.2 CFM @ 72.5 psi /
200 l/min (ANR) bzw. 33 l/min @ 5 bar
Ø3.3CFM (ANR) / Ø94 l/min (ANR)

ISO 8573-1:2010 min. class 1.4.1
on site supply / *bauseitige Leitung* min. DN10
connection tube / *Anschlussschlauch* DN6 max. L=2000

PE

potential earth /
Potentialausgleich
(DIN 42801 6mm Plug)

4mm²

Notice / *Hinweis*

Comment / *Bemerkung*

Electrical disconnection /
Trennung vom Stromnetz

The power cabel of the cabinet serves as a
seperation device from the power supply.
If this can not be achieved properly, a siutable device
must be installed on the premise (eg central
emergancy-Stop): /
*Das Netzkabel des Schrankes dient als Trenneinrichtung vom
Stromnetz. Ist dieses nicht einwandfrei zu erreichen, muss
hausseitig eine geeignete Einrichtung installiert werden (bspw.
zetraler Not-Halt).*

Electrical connections /
Elektroanschlüsse

Electrical connections must be installed accordance
to applicable standards. /
*Elektroanschlüssesind nach geltenden Vorschriften (z.B. VDE)
zu installieren.*

Reference / *Bezug*

All dimensions refer to the finished floor and the
finished wall. / *Alle Maßangaben beziehen sich auf
Fertigfußboden und Fertigwand.*

Technical Data / *Technische Daten*

Working Condition /
Betriebsbedingung

Temperature/ *Temperatur:* 50 °F-104 °F / 10 °C-40 °C
Humidity / *Luftfeuchtigkeit:* 10 %rel.-75 %rel.

Nois level/
Geräuschpegel

50dB (A)

Waste heat/
Abwärme

max. 256Btu/h /max.75W

REV

DESCRIPTION

DATE

NAME

CHECKED

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES:
DIN ISO 2768-1 class: m
DIN ISO 2768-2 class: K

FINISH:

DO NOT SCALE DRAWING

NAME

DATE

TITLE:

DRAWN

Klein

09.08.17

Installation requirements -
horizontal storage cabinet

CHECKED

Stebner

11.08.17

QUALITY CONTROL

MATERIAL:

ESCAD
MEDICAL

DWG NO.

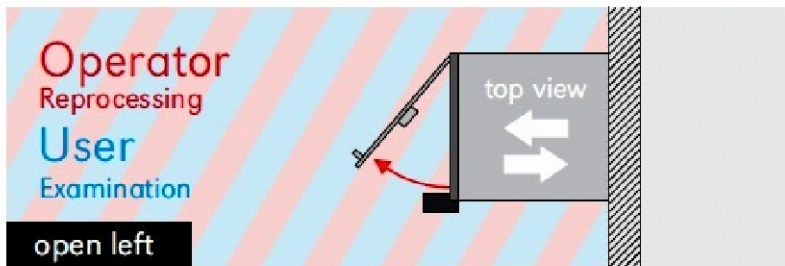
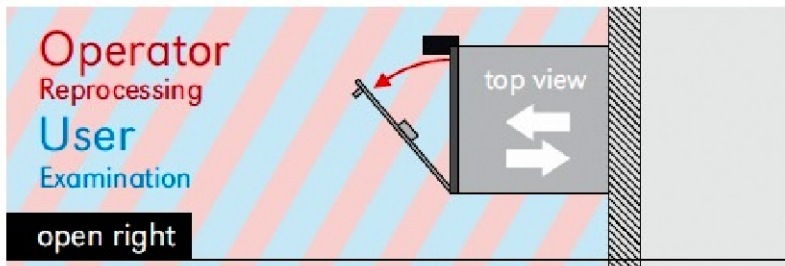
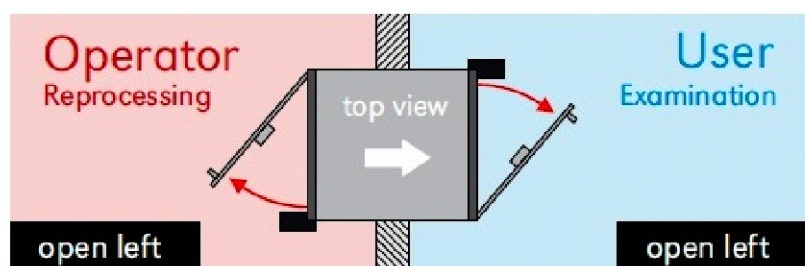
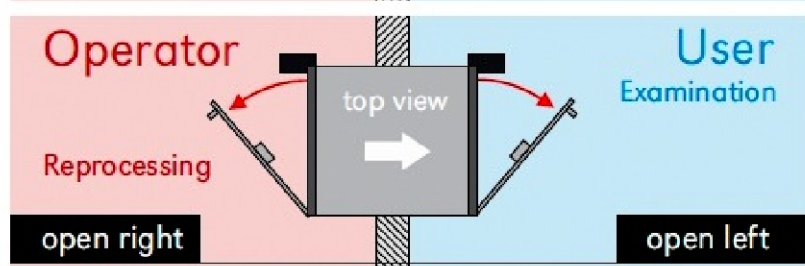
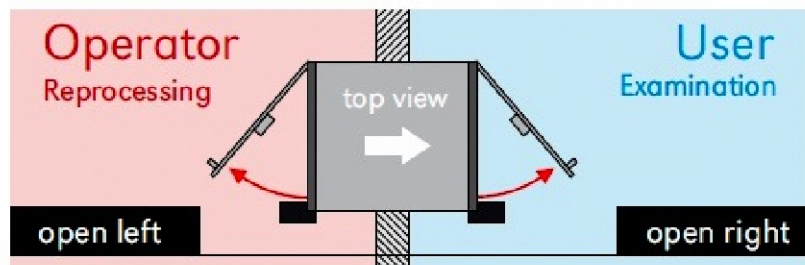
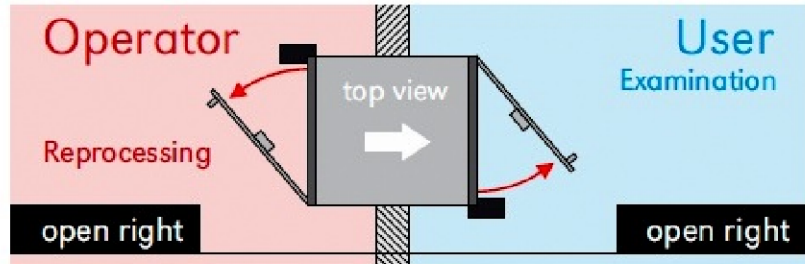
A3

WEIGHT: g

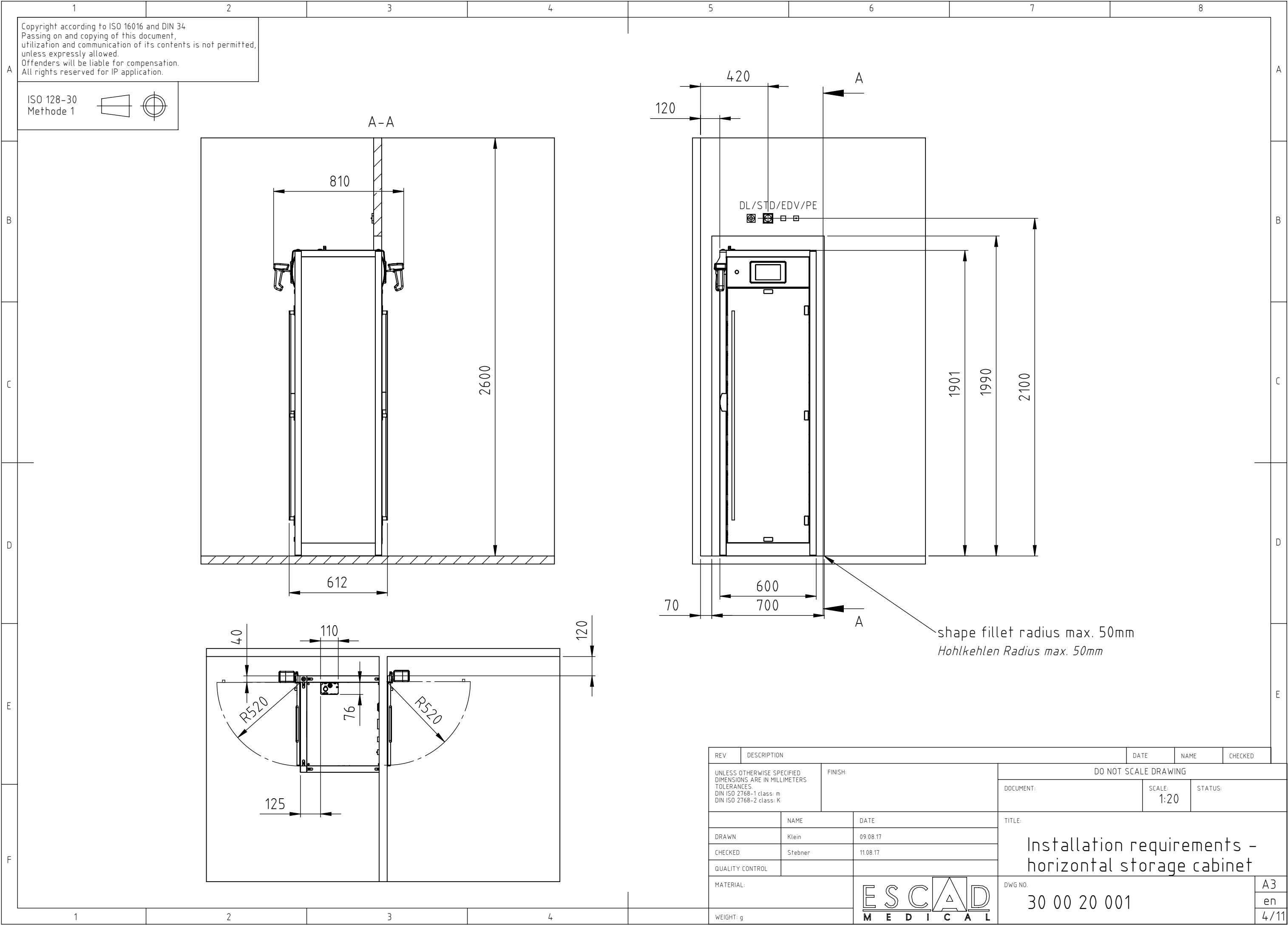
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en

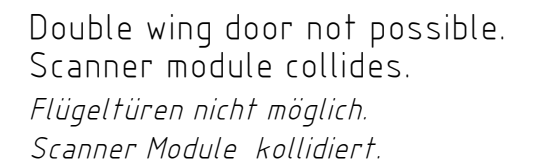
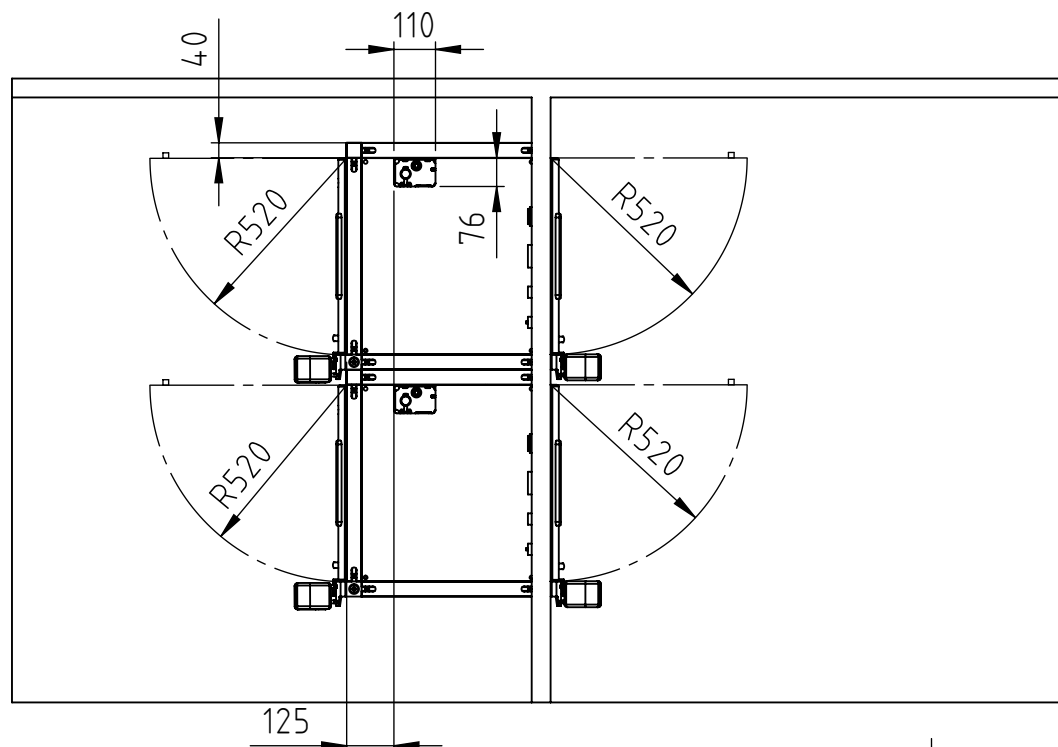
2/11

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ISO 128-30 Methode 1															
Overview variants / Varianten Übersicht															
B	one-way					part number 015120									
						part number 015121									
D	pass-through					part number 015122									
						part number 015123									
						part number 015124									
						part number 015125									

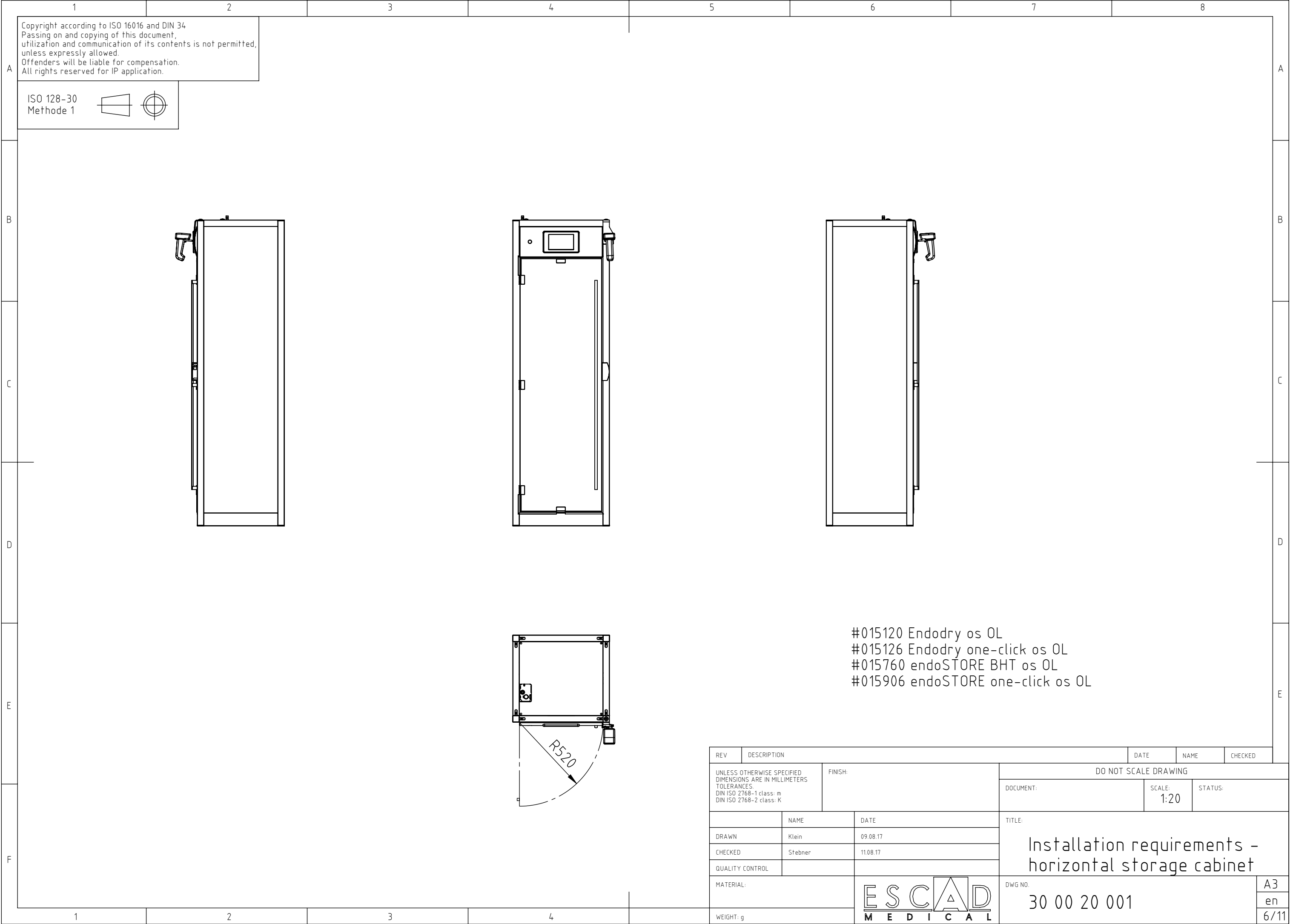
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES: DIN ISO 2768-1 class: m DIN ISO 2768-2 class: K			DO NOT SCALE DRAWING			
			DOCUMENT:		SCALE:	STATUS:
	NAME	DATE	TITLE:			
DRAWN	Klein	09.08.17	Installation requirements - horizontal storage cabinet			
CHECKED	Stebner	11.08.17				
QUALITY CONTROL						
MATERIAL:			DWG NO.			A3
WEIGHT: g			30 00 20 001			en
						3/11

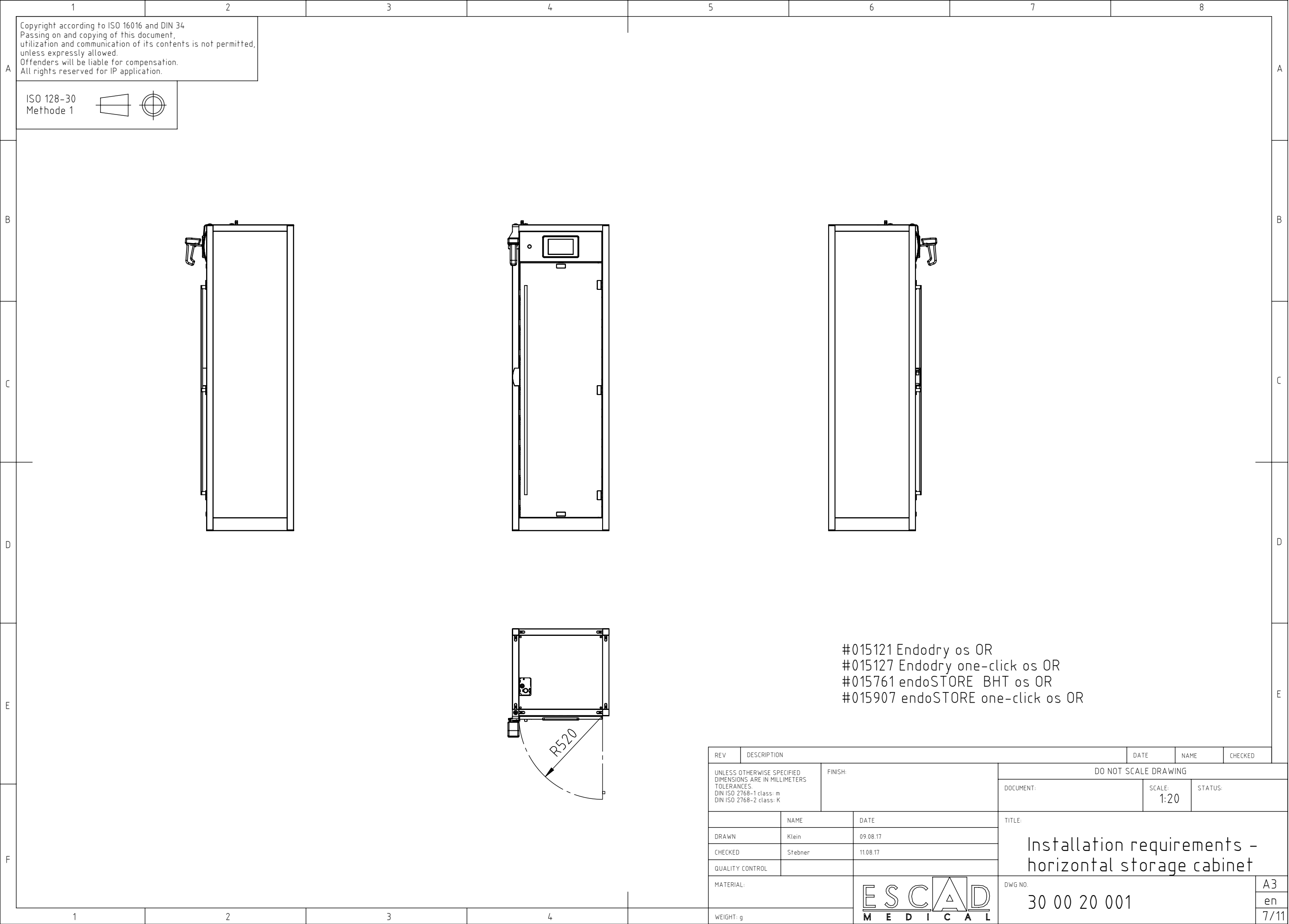


F



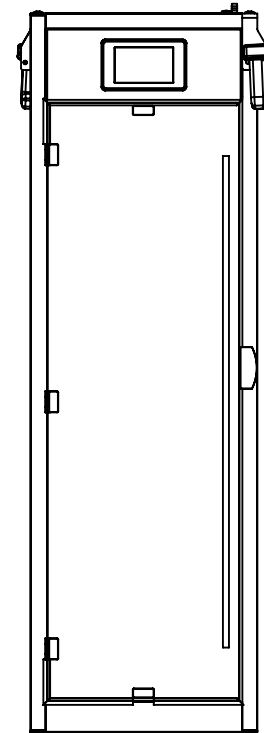
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		DO NOT SCALE DRAWING		
		DOCUMENT:	SCALE: 1:20	STATUS:
	NAME	DATE	TITLE: Installation requirements - horizontal storage cabinet	
DRAWN	Klein	09.08.17		
CHECKED	Stebner	11.08.17		
QUALITY CONTROL				
MATERIAL:				
WEIGHT: g				
		DWG NO. 30 00 20 001		A3 en 5/11





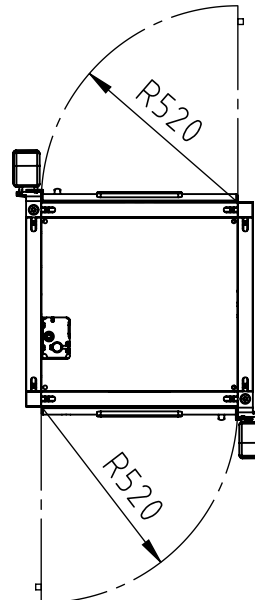
A

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D



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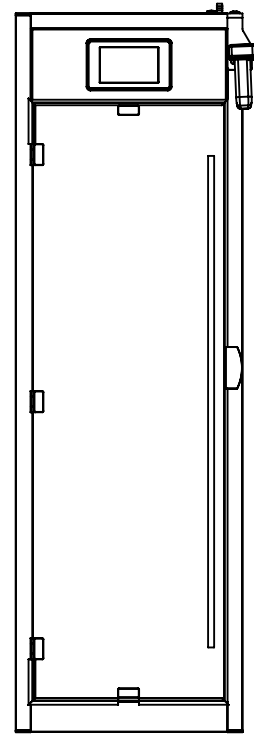
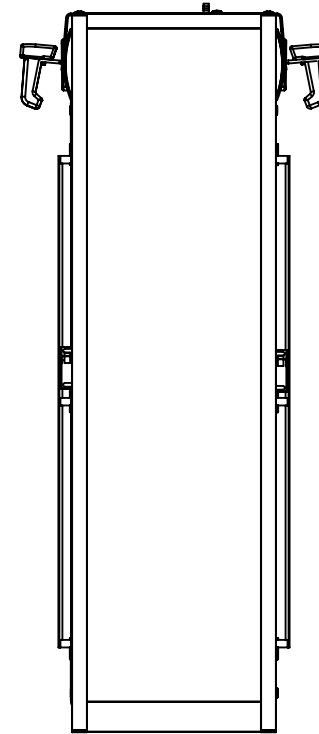
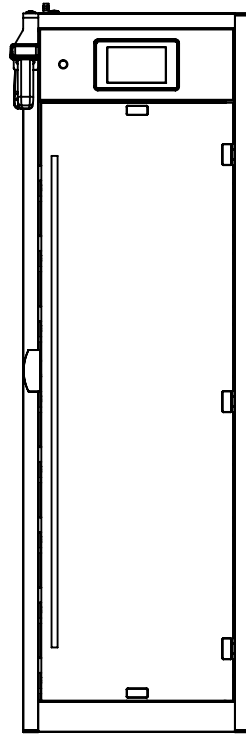
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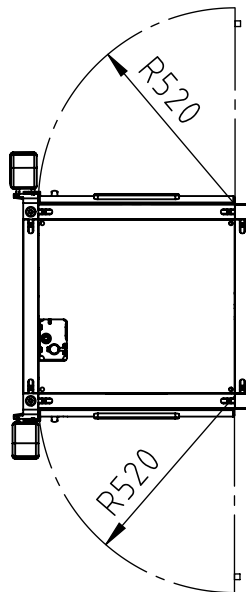
A

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C

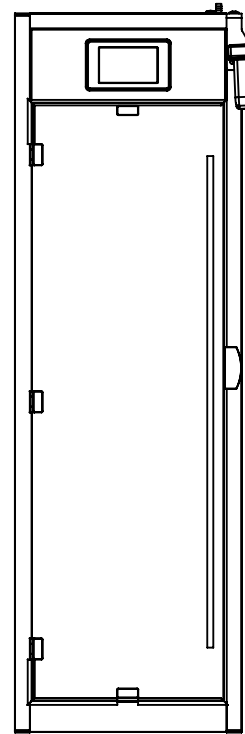
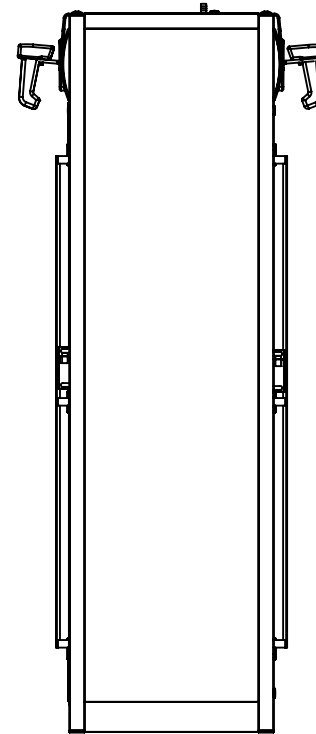
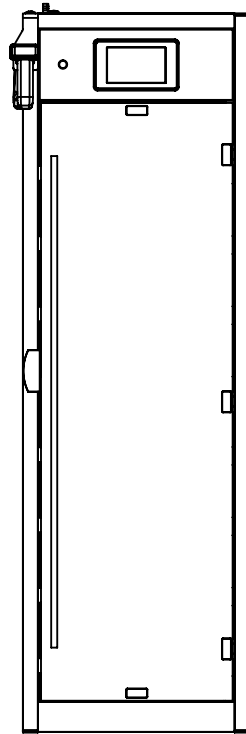
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E

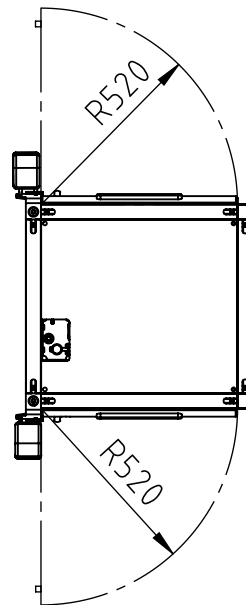
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