



NürnbergMesse

Legenden zu den Hallenrundrissen der NürnbergMesse

Legends to the hall plans of NürnbergMesse

Stand: 06/2021

Messezentrum Nuernberg

Exhibition Centre Nuremberg

Halle 1 / Hall 1

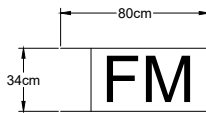
NÜRNBERG MESSE



Symbol

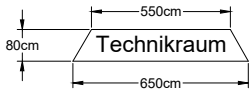
Technische Ausstattung

Technical specifications



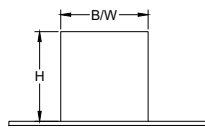
FM = Feuermelder und Loescheinrichtung
Hoehe Oberkante 2,20 m

FM = Fire alarm and fire-fighting equipment
Height to top edge 2.20m



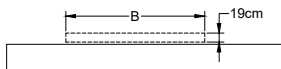
Technikraum
Begrenzte Standbauhoehe 3,50 m
Tiefe = 0,80m

Engineering shaft
Restricted stand height 3.50m
Depth = 0.80m



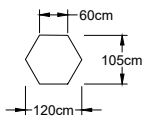
Zufahrtstore der Halle
Tor 1 B= 4,10 m / H= 4,87 m
Tor 2 B= 4,10 m / H= 4,87 m
Tor 3 B= 4,10 m / H= 4,87 m
Tor 4 B= 4,10 m / H= 4,87 m
Schiebetor 1 B= 3,57 m / H= 3,47 m
Schiebetor 2 B= 3,31 m / H= 3,47 m

Access doors to the hall
Door 1 W= 4.10m / H= 4.87m
Door 2 W= 4.10m / H= 4.87m
Door 3 W= 4.10m / H= 4.87m
Door 4 W= 4.10m / H= 4.87m
Sliding door 1 W= 3.57m / H= 3.47m
Sliding door 2 W= 3.31m / H= 3.47m



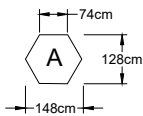
Hallenschild
Hoehe Unterkante mindestens 4,30 m
Hallenschildhoehe = 1,50 m
(B) = 120 cm, 180 cm, 240 cm, 300 cm
360 cm, 420 cm, 480 cm, 600 cm

Hall sign
Height to lower edge at least 4.30m
Hall sign height = 1.50m
(W) = 120cm, 180cm, 240cm, 300cm
360cm, 420cm, 480cm, 600cm



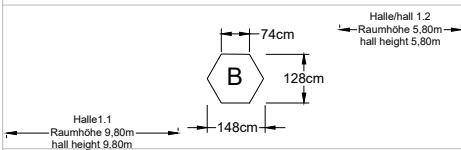
Saeule

Pillar



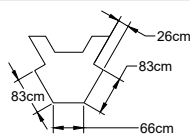
Saeule
Halle 1.1 (Raumhoehe 9,80 m)

Pillar
hall 1.1 (height 9.80m)



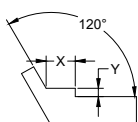
Saeule
Halle 1.1 (Raumhoehe 9,80 m)
Halle 1.2 (Raumhoehe 5,80 m)

Pillar
hall 1.1 (height 9.80m)
hall 1.2 (height 5.80m)



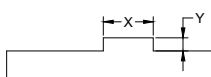
Hallenecksaeule
bis 2,50 m Hoehe umbaut

Hall corner pillar
covered to a height of 2.50m



Hallenecksaeule
bis 2,50 m Hoehe umbaut
Mass "X" = min. 0,68 m / max. 1,00 m
Mass "Y" = min. 0,25 m / max. 0,54 m

Hall corner pillar
covered to a height of 2.50m
Dimension "X" = min. 0.68m / max. 1.00m
Dimension "Y" = min. 0.25m / max. 0.54m

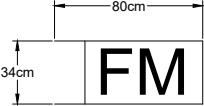
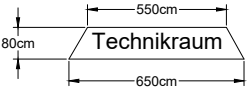
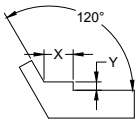
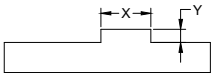
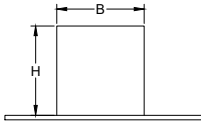
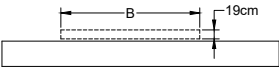
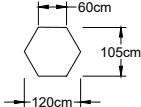

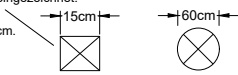




Hallenaussenwandsaeule
bis 2,50 m Hoehe umbaut
Mass "X" = min. 0,96 m / max. 1,55 m
Mass "Y" = min. 0,29 m / max. 0,42 m

Hall outer wall pillar
covered to a height of 2.50m
Dimension "X" = min. 0.96m / max. 1.55m
Dimension "Y" = min. 0.29m / max. 0.42m



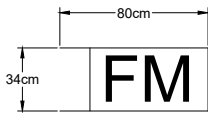
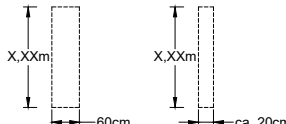
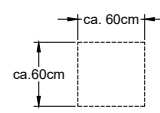
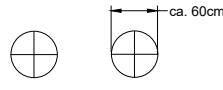
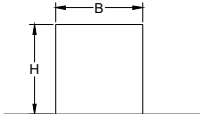
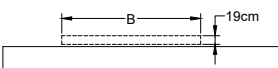
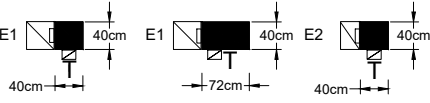
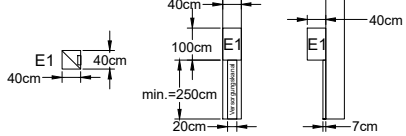
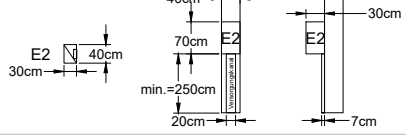
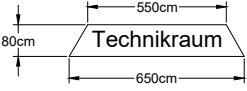

Symbol	Technische Ausstattung	Technical specifications
	<p>Bemalte Nummernschilder Unterkante 5,12 m Oberkante 6,00 m ** Aenderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 5.12m Height of top edge 6.00m ** subject to change</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft</p>	<p>Supply shaft for electricity, telecoms, compressed air</p>
<p>Bitte Vorsicht: Im Plan sind 50 cm eingezeichnet. Attention: The plan shows 50 cm.</p>	<p>Versorgungsschacht fuer Wasser, Abwasser</p>	<p>Supply shaft for water and waste water</p>
	<p>Halle 1.1 Hallenhoehoe = 9,80 m Halle 1.2 Hallenhoehoe = 5,80 m (Unterkante Beleuchtung)</p>	<p>Hall 1.1 Hall height = 9.80m Hall 1.2 Hall height = 5.80m (Lower edge of lights)</p>
	<p>Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
	<p>Hallenflaeche 10.800 m²</p>	<p>Hall floor space 10,800m²</p>
	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor weight loading 5,000kg/m²</p>

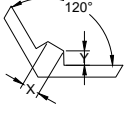
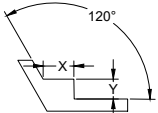
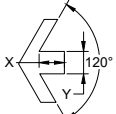
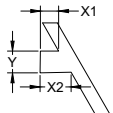
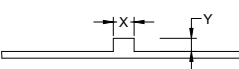
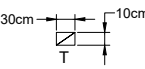
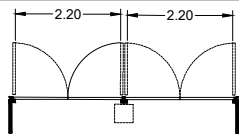
Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Technikraum Begrenzte Standbauhoehe 3,50 m Tiefe = 0,80 m</p>	<p>Engineering shaft Restricted stand height 3.50m Depth = 0.80m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,54 m / max. 0,85 m Mass "Y" = min. 0,29 m / max. 0,47 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.54m / max. 0.85m Dimension "Y" = min. 0.29m / max. 0.47m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,90 m / max. 1,30 m Mass "Y" = min. 0,24 m / max. 0,30 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.90m / max. 1.30m Dimension "Y" = min. 0.24m / max. 0.30m</p>
	<p>Zufahrtstore der Halle Tor 1 B= 4,10 m / H= 4,87 m Tor 2 B= 4,10 m / H= 4,87 m Schiebetor 1 B= 3,57 m / H= 3,47 m Schiebetor 2 B= 3,31 m / H= 3,47 m</p>	<p>Access doors to the hall Door 1 W= 4.10m / H= 4.87m Door 2 W= 4.10m / H= 4.87m Sliding door 1 W= 3.57m / H= 3.47m Sliding door 2 W= 3.31m / H= 3.47m</p>
	<p>Hallenschild Begrenzte Standbauhoehe Hoehe Unterkante mindestens 4,30 m Hallenschildhoehe = 1,50 m (B) = 240 cm, 300 cm</p>	<p>Hall sign Restricted stand height Height of lower edge at least 4.30m Hall sign height = 1.50m (W) = 240cm, 300cm</p>
	<p>Saeule</p>	<p>Pillar</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft</p>	<p>Supply shaft for electricity, telecoms, compressed air</p>
<p>Bitte Vorsicht: Im Plan sind 50 cm eingezeichnet. Attention: The plan shows 50 cm.</p> 	<p>Versorgungsschacht fuer Wasser, Abwasser</p>	<p>Supply shaft for water and waste water</p>
	<p>Versorgungsschacht mit Leerrohr</p>	
	<p>Bemalte Nummernschilder Unterkante 5,13 m Oberkante 6,00 m ** Aenderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 5.13m Height of top edge 6.00m ** subjekt to change</p>
<p>Stand 7/2019</p>	<p>Seite 1/2</p>	<p>Gesamt Seite 3/37</p>

**Messezentrum Nuernberg
Exhibition Centre Nuremberg
Halle 2 / Hall 2**

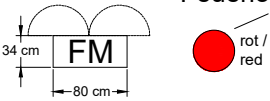


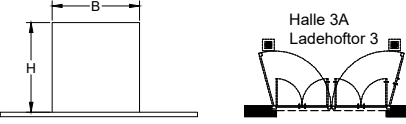
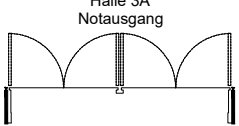
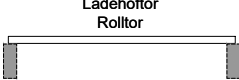

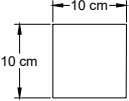
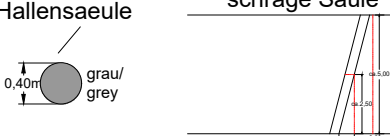




Symbol	Technische Ausstattung	Technical specifications
	Hallenhoehe = 5,80 m (Unterkante Beleuchtung)	Hall height = 5.80m (Lower edge of lights)
	Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden	Connections to stand hook-ups must be laid across the hall floor
	Hallenflaeche 4.680 m ²	Hall floor space 4,680m ²
	Bodenbelastung 5.000 kg/m ²	Floor weight loading 5,000kg/m ²
Stand 7/2019	Seite 2/2	Gesamt Seite 4/37






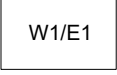
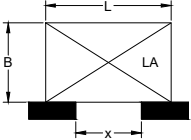
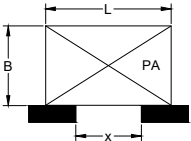
Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Versorgungsschacht fuer E = Elektro, Telekom W = Druckluft, Wasser, Abwasser</p>	<p>Supply shaft for E = electricity, telecoms W = compressed air, water, waste water</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft, Wasser, Abwasser</p>	<p>Supply shaft for electricity, telecoms compressed air, water, waste water</p>
	<p>Versorgungsschacht fuer Wasser, Abwasser</p>	<p>Supply shaft for water, waste water</p>
	<p>Zufahrtstore der Halle Tor 1 B= 4,08 m / H= 3,82 m Tor 2 B= 4,15 m / H= 3,86 m Tor 3 B= 3,80 m / H= 3,82 m</p>	<p>Access doors to the hall door 1 w = 4.08m / h = 3.82m door 2 w = 4.15m / h = 3.86m door 3 w = 3.80m / h = 3.82m</p>
	<p>Hallenschild Begrenzte Standbauhoehe Hoehe Unterkante mindestens 4,57 m Hallenschildhoehe = 1,20 m B = 180 cm, 360 cm, 480 cm</p>	<p>Hall sign Restricted stand height Height of lower edge at least 4.57m Hall sign height = 1.20m w =180cm, 360cm, 480cm</p>
	<p>Saeule</p>	<p>Pillar</p>
	<p>E1=Elektroschaltkasten 0,40 m x 0,40 m x 1,00 m (B x T x H) Hoehe Unterkante mind. 2,50 m Versorgungskanal vom Boden bis UK E1 ca. 0,20 m x 0,07 m (B x T)</p>	<p>E1 = distribution board 0.40m x 0.40m x 1.00m (w x d x h) Height to lower edge at least 2.50 m Supply shaft from floor to lower edge E1 ca. 0.20m x 0.07m (w x d)</p>
	<p>E2=Elektroschaltkasten 0,40 m x 0,30 m x 0,70 m (B x T x H) Hoehe Unterkante mind. 2,50 m Versorgungskanal vom Boden bis UK E2 ca. 0,20 m x 0,07 m (B x T)</p>	<p>E2= distribution board 0.40m x 0.30m x 1.00m (w x d x h) Height to lower edge at least 2.50m Supply shaft from floor to lower edge E2 ca. 0.20m x 0.07m (w x d)</p>
	<p>Technikraum Begrenzte Standbauhoehe 3,50 m Tiefe = 0,80 m</p>	<p>Engineering shaft Restricted stand height 3,50m Depth = 0,80m</p>
	<p>Unterkante Antenne von Boden: 5,20 m</p>	<p>Height of lower edge radio antenna to floor: 5.20m</p>

Symbol	Technische Ausstattung	Technical specifications
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = 0,44 m Mass "Y" = 0,33 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.44m Dimension "Y" = min. 0.33m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,51 m / max.0,67 m Mass "Y" = min. 0,25 m / max.0,43 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.51m / max.0.67m Dimension "Y" = min. 0.25m / max.0.43m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = 0,55 m Mass "Y" = 0,48 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = 0.55m Dimension "Y" = 0.48m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X1" = min. 0,31 m / max.0,92 m Mass "X2" = min. 0,67 m / max.0,91 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X1" = min. 0.31m / max.0.92m Dimension "X2" = min. 0.67m / max.0.91m</p>
	<p>Hallenaussenwandsaeule bis 2,50m Hoehe umbaut Mass "X" = min. 0,36 m / max.0,47 m Mass "Y" = min. 0,28 m / max.0,46 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.36m / max.0.47m Dimension "Y" = min. 0.28m / max.0.46m</p>
	<p>T=Telefonverteilerkasten 0,30 m x 0,10 m x 0,40 m (B x T x H) Hoehe Unterkante mind. 2,50 m</p>	<p>T = telephone junction box 0.30m x 0.10m x 0.40m (w x d x h) Height to lower edge at least 2.50m</p>
	<p>Hallentore dienen nicht zur Anlieferung von Waren/Exponaten</p>	<p>Hall doors may not be used for the delivery of goods or exhibits.</p>
<p>Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden Bodenbelastung 5.000 kg/m²</p>	<p>Connections to stand hook-ups must be laid across the hall floor Floor weight loading 5,000kg/m²</p>	<p>Connections to stand hook-ups must be laid across the hall floor Floor weight loading 5,000kg/m²</p>
<p>Gabelstapler bis zu 3,5 t zulaessiges Gesamtgewicht</p>	<p>Forklift up to 3.5 tons admissible total weight</p>	<p>Forklift up to 3.5 tons admissible total weight</p>
<p>Hallenhoehe = 5,80 m (Unterkante Beleuchtung)</p>	<p>Hall height = 5.80m (Lower edge of lighting)</p>	<p>Hall height = 5.80m (Lower edge of lighting)</p>
<p>Hallenflaeche 12.730 m²</p>	<p>Hall floor space 12,730m²</p>	<p>Hall floor space 12,730m²</p>
<p>Bodenbelastung 5000kg/m²</p>	<p>Floor loading 5000kg/m²</p>	<p>Floor loading 5000kg/m²</p>
<p>Stand 7/2019</p>	<p>Seite 2/2</p>	<p>Gesamt Seite 6/37</p>

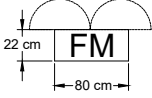
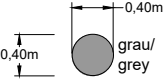
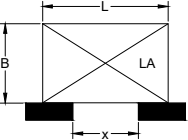
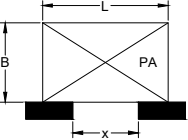
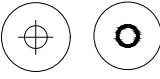




Symbol	Technische Ausstattung	Technical specifications
	<p>Feuerloescher FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p> <p>Feuerloescher</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p> <p>Fire-extinguisher</p>
	<p>Feuermeldekontakt fuer zweigeschossigen Standbau</p>	<p>Connection to fire alarm for two-storey stand construction</p>
	<p>Versorgungsschacht</p>	<p>Supply shaft</p>
	<p>Zufahrtstore der Halle Tor 1 B = 5,40 m / H = 5,00 m / b = 2,40 m / h = 2,40 m Tor 2 B = 5,40 m / H = 5,00 m / b = 2,40 m / h = 2,40 m Tor 3 B = 5,40 m / H = 5,00 m / b = 2,40 m / h = 2,40 m mit Notausgaenge</p>	<p>Access doors to the hall Door 1: W = 5.40m / H = 5.00m / w = 2.40m / h = 2.40m Door 2: W = 5.40m / H = 5.00m / w = 2.40m / h = 2.40m Door 3: W = 5.40m / H = 5.00m / w = 2.40m / h = 2.40m equipped with emergency doors</p>
	<p>Notausgang (nur im Ernstfall oeffnen)</p>	<p>Emergency door (Open only in case of an emergency)</p>
	<p>Ladehoftor, Rolltor B = 4,70 m / H = 4,90 m</p>	<p>Door to the loading bay, Roller shutter w = 4.70m / h = 4.90m</p>
	<p>Treppe UK +0,00 m bis 5,25 m</p>	<p>Stairs Lower edge +0.00m to 5.25m</p>
	<p>Stele</p>	<p>Central cylinder</p>
	<p>Hallensaeule Schräge Säule</p>	<p>Pillar Inclined column</p>
	<p>Abhaengepunkte Hallendecke</p>	<p>Suspension points of hall ceiling</p>
	<p>Rauchmelder im Versorgungsschacht</p>	<p>Smoke dedectors in the supply shaft</p>







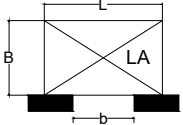
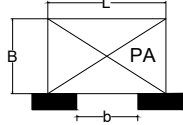
Symbol	Technische Ausstattung	Technical specifications
 	W, WW = Wasser, Abwasser, Druckluft	W, WW = Water, waste water compressed-air
 	E = Elektroversorgung DV = Datenversorgung	E = Power supply DV = Data supply
 	W1/E1 = Wasser, Abwasser, Druckluft, Elektroversorgung WE = Elektro-, Datenversorgung	W1/E1 = Water, waste water, compressed air, power supply WE = Electricity, data supply
	Lastenaufzug 2.500 kg LA: L = 2,70 m / B = 1,80 m / H = x,xx m x = max. 1,50 m	Goods lift 2,500kg LA1: L = 2.70m / W = 1.80m / H = x.xxm x = max. 1.50m
	Personenaufzug 1.000 kg PA: L = 1,60 m / B = 1,40 m / H = 2,10 m x = max. 1,00 m	Passenger lift 1,000kg PA: L = 1.60m / W = 1.40m / H = 2.10m x = max. 1.00m
	Hallenhoehe = 10,16 m bis 15,29 m (Unterkante technische Ausstattung)	Hall height = 10.16m to 15.29m (Lower edge of technical equipment)
	Verbindung zum Standanschluss ausschliesslich ueber den Hallenboden	Connections to stand hook-ups must be laid across the hall floor
	Hallenflaeche 8.497 m ²	Hall floor space 8,497m ²
	Bodenbelastung 5.000 kg/m ²	Floor weight loading 5,000kg/m ²

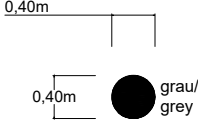
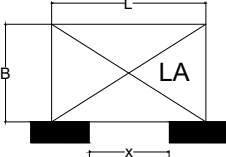
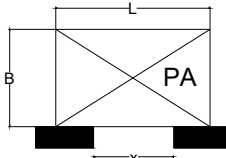
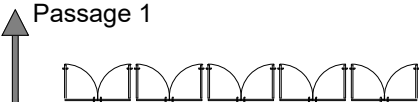
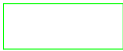




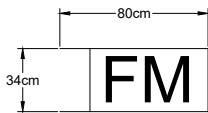
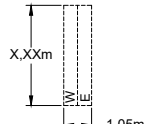
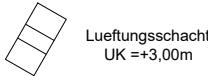
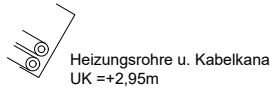
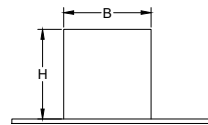
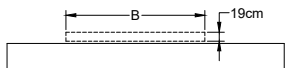
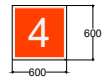
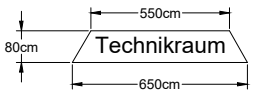

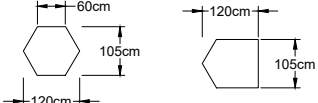
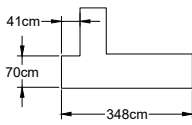
Symbol	Technische Ausstattung	Technical specifications
	FM = Feuermelder und Loescheinrichtung	FM = Fire alarm and fire-fighting equipment
	Hallensaeule	Hall pillar
	Lastenaufzug 2.500 kg LA: L = 2,70 m / B = 1,80 m / H = max. 2,00 m x = max. 1,50 m	Goods lift 2,500kg LA1: L = 2.70m / W = 1.80m / H = max. 2.00m x = max. 1.50m
	Personenaufzug 1.000 kg PA: L = 1,60 m / B = 1,40 m / H = max. 2,00 m x = max. 1,00 m	Passenger lift 1,000kg PA: L = 1.60m / W = 1.40m / H = max. 2.00m x = max. 1.00m
	Regenwasser Bodenablauf	Rainwater Floor drain
	Elektro	Electrical connections
	Heizkörper	Radiators
	Raumhoehe = 3,00 m (Unterkante technische Ausstattung)	Hall height = 3.00m (Lower edge of technical equipment)
	Bodenbelastung 500 kg/m ²	Floor weight loading 500kg/m ²

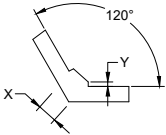
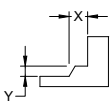
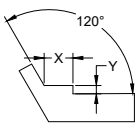
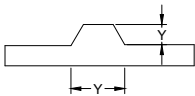
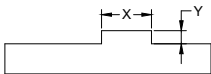
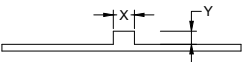
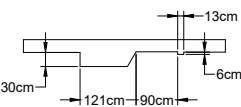

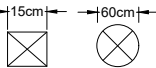


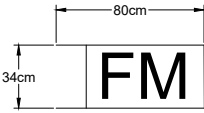
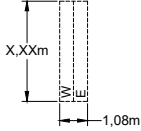

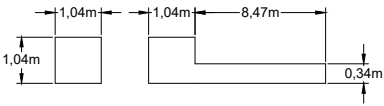
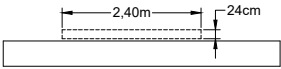

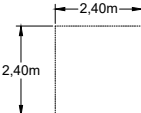
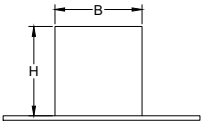
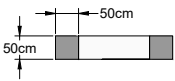
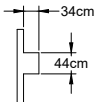
Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p> <p>Feuerloescher</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p> <p>Fire-extinguisher</p>
	<p>Feuermeldekontakt fuer zweigeschossigen Standbau</p>	<p>Connection to fire alarm for two-storey stand construction</p>
	<p>Versorgungsschacht</p>	<p>Supply shaft</p>
	<p>Zufahrtstore der Halle (die grobe lichte Breite / Hoehe) Tor 1 B=5,68 m / H=5,06 m / b=2,55 m / h=2,44 m Tor 2 B=5,67 m / H=5,06 m / b=2,42 m / h=2,44 m</p> <p>* Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen</p>	<p>Access doors to the hall (approximate clear width and height) Gate1 W=5.06m / H=5.06m / w=2.55m / h=2.44m Gate 2 W=5.67m / H=5.06m / w=2.42m / h=2.44m</p> <p>* For transportation add a recommended 10 to 20cm to the specified width and height.</p>
	<p>Passage zu Halle 1 (die grobe lichte Breite / Hoehe) B= 2,41 m / H= 2,48 m</p> <p>* Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen</p>	<p>Passage to Hall 1 (approximate clear width and height) W= 2.41m / H= 2.48m</p> <p>* For transportation add a recommended 10 to 20cm to the specified width and height.</p>
	<p>Passage zu Halle 2 (die grobe lichte Breite / Hoehe) B= 2,23 m / H= 2,57 m</p> <p>* Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen</p>	<p>Passage to Hall 2 (approximate clear width and height) W= 2.23m / H= 2.57m</p> <p>* For transportation add a recommended 10 to 20cm to the specified width and height.</p>
	<p>Ladehoftor, Rolltor (die grobe lichte Breite / Hoehe) B=4,57 m / H=4,90 m</p> <p>* Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen</p>	<p>loading bay, roller shutter (approximate clear width and height) W=4.57m / H=4.90m</p> <p>* For transportation add a recommended 10 to 20cm to the specified width and height.</p>
	<p>Treppe UK +0,00 m bis 5,25 m</p>	<p>Stairs UK +0.00m to 5.25m</p>
	<p>Hallensaeule</p>	<p>Hall pillar</p>
	<p>Abhaengepunkte Hallendecke</p>	<p>Suspension points of hall ceiling</p>
<p>Stand 7/2019</p>	<p>Seite 1/2</p>	<p>Gesamt Seite 10/37</p>

Symbol	Technische Ausstattung	Technical specifications
	W, WW = Wasser, Abwasser, Druckluft	W, WW = Water, waste water, compressed air
	E = Elektroversorgung DV = Datenversorgung	E = Power supply DV = Data supply
	W1/E1 = Wasser, Abwasser, Druckluft, Elektroversorgung WE = Elektro-, Datenversorgung	W1/E1 = Water, waste water, compressed air, power supply WE = Power-, data supply
	Rauchmelder im Versorgungsschacht	Smoke detectors in the supply shaft
	Lastenaufzug: (die lichte Breite / Hoehe) L=2,40 m / B=1,56 m / H=2,20 m b=max. 1,50 m / h=max. 2,20 m * Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen	Goods lift: (approximate clear width and height) l = 2.40m / w = 1.56m / h = 2.20m w = 1.50m / h = 2.20m * For transportation add a recommended 10 to 20cm to the specified width and height.
	Personenaufzug L = 1,68 m / B = 1,40 m / H = 2,11 m b = max. 1,20 m / h = max. 2,10 m	Passenger lift l = 1.68m / w = 1.40m / h = 2.11m w = max. 1.20m / h = max. 2.10m
	Hallenhoehe = 10,00 m bis 15,00 m (Unterkante technische Ausstattung bis zum Tragwerk) ** UK Notausgang mit Richtungspfeilen 5,50 m Hallenhoehe (Galerie) = 5,20 m (Unterkante technische Ausstattung bis zum Sprinkler) ** UK Notausgang mit Richtungspfeile 4,90 m	Hall height = 10.00m to 15.00m (Lower edge of the technical equipment up to the supporting structure) ** Lower edge of Emergency exit with arrows indicating directions 5.50m Hall height (gallery) = 5.20m (Lower edge of the technical equipment up to the sprinkler) ** Lower edge of Emergency exit with arrows indicating directions 4.90m
<p>* Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen</p> <p>* be aware of additional distance and height of 10-20cm for any transportation</p>	Notausgang die lichte Breite / Hoehe (nur im Ernstfall oeffnen) Notausgang 1 B= 1,95 m / H= 2,90 m Notausgang 2 B= 1,98 m / H= 2,90 m Notausgang 3 B= 2,00 m / H= 2,90 m Notausgang 4-5 B= 1,88 m / H= 2,90 m Notausgang 6-7 B= 1,81 m / H= 2,42 m Notausgang 8 B= 1,91 m / H= 2,90 m Notausgang 9-10 B= 2,05 m / H= 2,42 m Notausgang 11 B= 1,35 m / H= 2,42 m Notausgang 12 B= 2,08 m / H= 2,90 m	Emergency exit (approximate clear width and height) (open only in case of an emergency) Emergency exit 1 W= 1.95m / H= 2.90m Emergency exit 2 W= 1.98m / H= 2.90m Emergency exit 3 W= 2.00m / H= 2.90m Emergency exit 4-5 W= 1.88m / H= 2.90m Emergency exit 6-7 W= 1.81m / H= 2.42m Emergency exit 8 W= 1.91m / H= 2.90m Emergency exit 9-10 W= 2.05m / H= 2.42m Emergency exit 11 W= 1.35m / H= 2.42m Emergency exit 12 W= 2.08m / H= 2.90m
	Verbindung zum Standanschluss ausschliesslich ueber den Hallenboden	Connections to stand hook-ups must be laid across the hall floor
	Bodenbelastung 5000 kg/m ²	Floor weight loading 5000kg/m ²
Stand 7/2019	Seite 2/2	Gesamt Seite 11/37

Symbol	Technische Ausstattung	Technical specifications
	Hallensaeule	Hall pillar
	Lastenaufzug LA: L=2,40 m / B=1,56 m / H=2,20 m x=max. 1,50 m	Goods lift LA: L=2.40m / W=1.56m / H=2.20m x=max. 1.50m
	Personenaufzug PA: L=1,68 m / B=1,40 m / H=2,11 m x=max. 1,20 m	Passenger lift PA: L= 1.68m / W=1.40m / H=2.11m x= max.1.20m
	Passage zu Halle 1 (grobe lichte Breite / Hoehe) B= 2,41 m / H= 2,44 m * Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen	Passage to Hall 1 (approximate clear width and height) W= 2.41m / H= 2.44m * For transportation add a recommended 10 to 20cm to the specified width and height.
	Notausgang mit Richtungspfeil	Emergency exit incl. arrow
	Beleuchtung	Lighting
	EDV Stele	Vertical cable management ceiling-to-desk
	Notausgang (nur im Ernstfall oeffnen) B= 1,21 m / H= 2,20 m Mietbuerofoyer Tuer B= 1,91 m / H= 2,76 m Mietbuero Tuer B= 1,01 m / H= 2,08 m Konferenz Tuer B= 1,00 m / H= 2,08 m	Emergency exit (open only in case of emergency) W= 1.21m / H= 2.20m Rental office lobby Door W= 1.91m / H= 2.76m Rental office Door W= 1.01m / H= 2.08m Conference Door W= 1.00m / H= 2.08m
	Hoehe = 2,80 m (Unterkante technische Ausstattung bis zum Sprinkler) ** UK Notausgang mit Richtungspfeilen 2,64m Mietbuero1,2,3 und 4 (UK Decke 2,85 m) (UK Beleuchtung 2,24 m) Konferenzraum 1 und 2 (UK Decke 3,00 m) (UK Abgehaengte Decke 2,85 m) (UK Beleuchtung 2,41 m)	Height = 2.80m (Lower edge of technical equipment up to the sprinkler) ** Lower edge of the Emergency exit with arrows indicating directions 2.64m Rental office 1,2,3 and 4 (Lower edge of ceiling 2.85m) (Lower edge of lighting 2.24m) Conference room 1 und 2 (lower edge of ceiling 3.00m) (lower edge of suspended ceiling 2.85m) (lower edge of lighting 2.41m)
	Bodenbelastung 500kg/m ²	Floor weight loading 500kg/m ²
Stand 7/2019	Seite 1/1	Gesamt Seite 12/37

Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Versorgungsschacht fuer E = Elektro W = Druckluft, Wasser, Abwasser, Telekom</p>	<p>Supply shaft for E = electricity W = compressed air, water, waste water, telecoms</p>
	<p>Lueftungsschacht Begrenzte Standbauhoehe 3,00 m Tiefe = 0,70 m</p>	<p>Ventilation shaft Restricted stand height 3.00m d = 0.70m</p>
	<p>Heizungsrohre u. Kabelkanal Begrenzte Standbauhoehe 2,95 m Tiefe = 0,46 m</p>	<p>Supply shaft for heating and electricity Restricted stand height 2.95m d = 0.46m</p>
	<p>Zufahrtstore der Halle Tor 1 B = 4,10 m / H = 4,78 m Tor 2 B = 4,70 m / H = 4,80 m Tor 3 B = 4,70 m / H = 4,80 m Schiebetor 1 B = 2,90 m / H = 3,40 m Schiebetor 2 B = 4,75 m / H = 3,40 m Schiebetor 3 B = 5,70 m / H = 3,40 m Tor Halle 4 / 4A B = 4,80 m / H = 4,90 m</p>	<p>Access doors to the hall Door 1 W = 4.10m / H= 4.78m Door 2 W = 4.70m / H= 4.80m Door 3 W = 4.70m / H= 4.80m sliding door 1 W = 2.90m / H = 3.40m sliding door 2 W = 4.75m / H = 3.40m sliding door 3 W = 5.70m / H = 3.40m door hall 4 / 4A W = 4.80m/ H =4.90m</p>
	<p>Hallenschild an Außenwand Begrenzte Standbauhoehe Hoehe Unterkante mindestens 4,30 m Hallenschildhoehe = 1,50 m (B) = 120 cm, 180 cm, 240 cm, 300 cm 360 cm, 420 cm, 480 cm, 600 cm</p>	<p>Hall sign on outer wall Restricted stand height Height of lower edge at least 4.30m Hall sign height = 1.50m (W) = 120cm, 180cm, 240cm, 300cm 360cm, 420cm, 480cm, 600cm</p>
	<p>Bemalte Nummernschilder Unterkante 5,00 m Oberkante 6,00 m ** Änderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 5.00m Height of top edge 6.00m ** subject to change</p>
	<p>Technikraum Begrenzte Standbauhoehe 3,50 m Tiefe = 0,80 m</p>	<p>Engineering shaft Restricted stand height 3.50m d = 0.80m</p>
	<p>Unterkante Antenne = 5,20 m Unterkante Unterzug = 6,00 m</p>	<p>Height of lower edge antenna: 5.20m Height of lower edge transom: 6.00m</p>
	<p>Saeule</p>	<p>Pillar</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut</p>	<p>Hall corner pillar covered to a height of 2.50m</p>
<p>Stand 7/2019</p>	<p>Seite 1/2</p>	<p>Gesamt Seite 13/37</p>

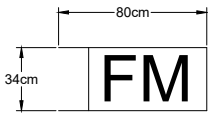
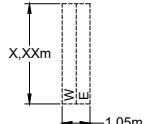
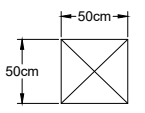
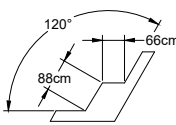
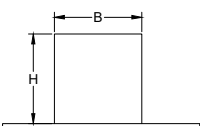
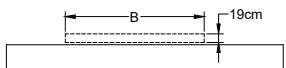
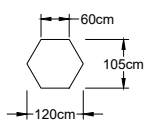
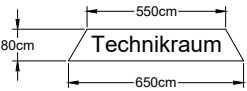
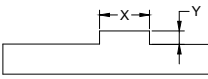
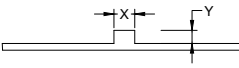
Symbol	Technische Ausstattung	Technical specifications
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,85 m / max. 1,06 m Mass "Y" = min. 0,19 m / max. 0,22 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.85m / max. 1.06m Dimension "Y" = min. 0.19m / max. 0.22m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,78 m Mass "Y" = min. 0,46 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.78m Dimension "Y" = min. 0.46m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,70 m Mass "Y" = min. 0,20 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.70m Dimension "Y" = min. 0.20m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,65 m Mass "Y" = min. 0,46 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.65m Dimension "Y" = min. 0.46m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,99 m / max. 1,92 m Mass "Y" = min. 0,25 m / max. 0,35 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.99m / max. 1.92m Dimension "Y" = min. 0.25m / max. 0.35m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,44 m / max. 0,47 m Mass "Y" = min. 0,32 m / max. 0,84 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.44m / max. 0.47m Dimension "Y" = min. 0.32m / max. 0.84m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut</p>	<p>Hall outer wall pillar covered to a height of 2.50m</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft</p>	<p>Supply shaft for electricity, telecoms, compressed air</p>
<p>Bitte Vorsicht: Im Plan sind 50 cm eingezeichnet. Attention: The plan shows 50 cm.</p> 	<p>Versorgungsschacht Wasser, Abwasser</p>	<p>Supply shaft for water and waste water</p>
	<p>Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
	<p>Hallenhoehe = 5,80 m (Unterkante Beleuchtung)</p>	<p>Hall height = 5.80m (Lower edge of lights)</p>
	<p>Hallenflaeche 11.690 m²</p>	<p>Hall floor space 11,690m²</p>
	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor weight loading 5,000kg/m²</p>
<p>Stand 7/2019</p>	<p>Seite 2/2</p>	<p>Gesamt Seite 14/37</p>

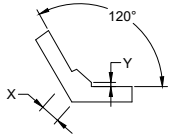
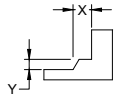
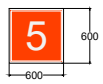


Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft, Wasser, Abwasser</p>	<p>Supply shaft for electricity, telecoms, compressed air, water, waste water</p>
	<p>Abhaengepunkte Hallendecke</p>	<p>Suspension points of hall ceiling</p>
	<p>Hallensaerule</p>	<p>Hall pillar</p>
	<p>Hallenschild an Aussenwand Begrenzte Standbauhoehe Hoehe Unterkante mindestens 5,50 m Hallenschildhoehe = 1,20 m</p>	<p>Hall sign on outer wall Restricted stand height Height of lower edge at least 5.50m Hall sign height = 1.20m</p>
	<p>Hallenschild an Nordseite Begrenzte Standbauhoehe Hoehe Unterkante = 4,30 m Hallenschildhoehe = 0,90 m</p>	<p>Hall sign on the north side Restricted stand height Height of lower edge = 4.30m Hall sign height = 0.90m</p>
	<p>Hallenwuerfel Begrenzte Standbauhoehe Hoehe Unterkante = 9,50 m Hallenschildhoehe = 2,40 0m</p>	<p>Hall cube Restricted stand height Height of lower edge = 9.50m Hall sign height = 2.40m</p>
	<p>Zufahrtstore der Halle Tor 1 B = 4,65 m / H = 4,78 m Tor 2 B = 4,65 m / H = 4,78 m Tor 3 B = 4,65 m / H = 4,78 m Tor 4 B = 4,65 m / H = 4,78 m Tor 5 B = 4,65 m / H = 4,78 m Tor 6 B = 4,65 m / H = 4,78 m Tor Halle 4 / Halle 4A B = 4,80 m / H = 4,90 m</p>	<p>Access doors to the hall Door 1 W = 4.65m / H = 4.78m Door 2 W = 4.65m / H = 4.78m Door 3 W = 4.65m / H = 4.78m Door 4 W = 4.65m / H = 4.78m Door 5 W = 4.65m / H = 4.78m Door 6 W = 4.65m / H = 4.78m Door hall 4 / hall 4A W = 4.80m / H = 4.90m</p>
	<p>Hallensaerule mit Absperrungen</p>	<p>Hall pillar with barriers</p>
	<p>Hallenaussenwandsaerule</p>	<p>Hall outer wall pillar</p>
<p>Stand 7/2019</p>	<p>Seite 1/2</p>	<p>Gesamt Seite 15/37</p>

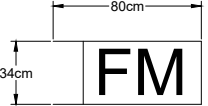
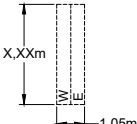
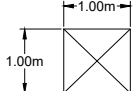
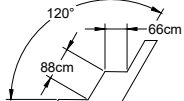
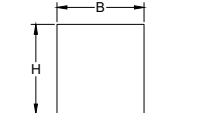
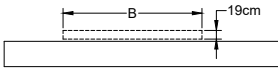
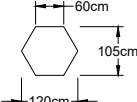
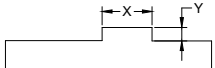
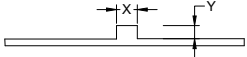
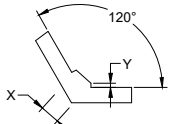
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Exhibition Centre Nuremberg
Halle 4A / Hall 4A**

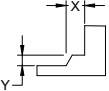
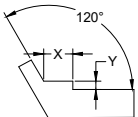
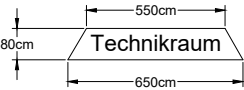


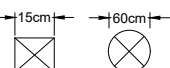


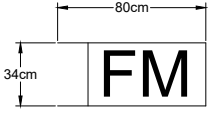
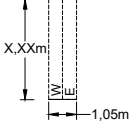
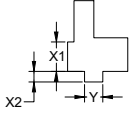
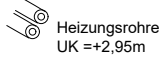
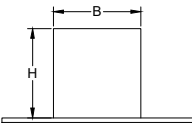
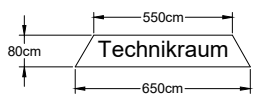
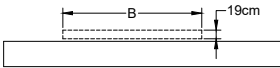
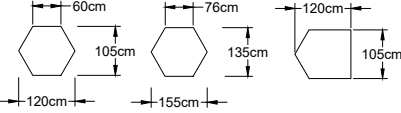
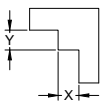
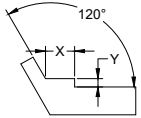
Symbol	Technische Ausstattung	Technical specifications
	Verbindung zum Standanschluss ausschliesslich ueber den Hallenboden	Connections to stand hook-ups must be laid across the hall floor
	Hallenhoehe = 15,00 m (5,80 m an den Aussenwaenden)	Hall height = 15.00m (5.80m at outer)
	Hallenflaeche 7.020 m ²	Hall floor space 7,020m ²
	Bodenbelastung 5.000 kg/m ²	Floor weight loading 5,000kg/m ²

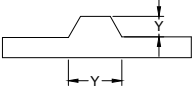
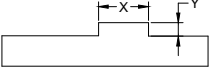
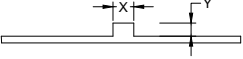
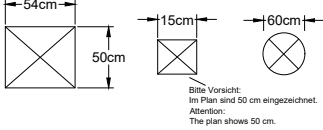
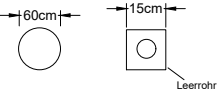

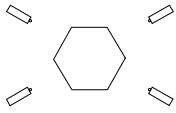

Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Versorgungsschacht fuer E = Elektro, Telekom W = Druckluft, Wasser, Abwasser</p>	<p>Supply shaft for E = electricity, telecoms W = compressed air, water, waste water</p>
	<p>Versorgungsschacht Elektro, Telekom, Druckluft, Wasser, Abwasser</p>	<p>Supply shaft for electricity, telecoms compressed air, water and drainage</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut</p>	<p>Hall corner pillar covered to a height of 2.50m</p>
	<p>Zufahrtstore der Halle Tor 1 B = 4,10 m / H = 4,87 m Tor 2 B = 4,07 m / H = 4,87 m Tor 3 B = 4,01 m / H = 4,87 m Schiebetor 1 B = 2,90 m / H = 3,40 m Schiebetor 2 B = 4,75 m / H = 3,40 m Service Tor 4 B = 5,75 m / H = 3,49 m</p>	<p>Access doors to the hall Door 1 W = 4.10m / H = 4.87m Door 2 W = 4.70m / H = 4.87m Door 3 W = 4.01m / H = 4.87m Sliding door 1 W = 2.90m / H = 3.40m Sliding door 2 W = 4.75m / H = 3.40m Service Door 4 W = 5.75m / H = 3.49m</p>
	<p>Hallenschild an Außenwand Begrenzte Standbauhoehe Hoehe Unterkante mindestens 4,30 m Hallenschildhoehe = 1,50 m (B) = 240 cm, 300 cm, 420 cm</p>	<p>Hall sign on outer wall Restricted stand height Height of lower edge at least 4.30m Hall sign height = 1.50m (W) = 240cm, 300cm, 420cm</p>
	<p>Saeule</p>	<p>Pillar</p>
	<p>Technikraum Begrenzte Standbauhoehe 3,50 m Tiefe = 0,80 m</p>	<p>Engineering shaft Restricted stand height 3.50m Depth = 0.80m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,90 m / max. 1,50 m Mass "Y" = min. 0,25 m / max. 0,46 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.90m / max. 1.50m Dimension "Y" = min. 0.25m / max. 0.46m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,49 m Mass "Y" = min. 0,95 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.49m Dimension "Y" = min. 0.95m</p>

Symbol	Technische Ausstattung	Technical specifications
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,86 m / max. 1,03 m Mass "Y" = min. 0,19 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.86m / max. 1.03m Dimension "Y" = min. 0.19m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,53 m / max. 0,65 m Mass "Y" = min. 0,25 m / max. 0,29 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.53m / max. 0.65m Dimension "Y" = min. 0.25m / max. 0.29m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,63 m / max. 0,55 m Mass "Y" = min. 0,25 m / max. 0,28 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.63m / max. 0.55m Dimension "Y" = min. 0.25m / max. 0.28m</p>
	<p>Bemalte Nummernschilder Unterkante 5,00 m Oberkante 6,00 m ** Änderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 5.00m Height of top edge 6.00m ** subject to change</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft</p>	<p>Supply shaft for electricity, telecoms, compressed air</p>
<p><small>Bitte Vorsicht: im Plan sind 50 cm eingezeichnet. Attention: The plan shows 50 cm.</small></p> 	<p>Versorgungsschacht fuer Wasser, Abwasser</p>	<p>Supply shaft for water, waste water</p>
	<p>Unterkante Antenne von Boden: 5,20 m Unterkante Unterzug von Boden: 6,00 m</p>	<p>Height of lower edge antenna: 5.20m Height of lower edge transom: 6.00m</p>
	<p>Hallenhoehe = 5,80 m (Unterkante Beleuchtung)</p>	<p>Hall height = 5.80m (Lower edge of lights)</p>
	<p>Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
	<p>Hallenflaeche 7.840 m²</p>	<p>Hall floor space 7,840m²</p>
	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor weight loading 5,000kg/m²</p>
<p>Stand 7/2019</p>	<p>Seite 2/2</p>	<p>Gesamt Seite 18/37</p>

Symbol	Technische Ausstattung	Technical specifications
	FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m	FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m
	Versorgungsschacht fuer E = Elektro, Telekom W = Druckluft, Wasser, Abwasser	Supply shaft for E = electricity, telecoms W = compressed air, water and waste water
	Versorgungsschacht fuer Elektro, Telekom, Druckluft, Wasser, Abwasser	Supply shaft for electricity, telecoms compressed air, water and waste water
	Hallenecksaeule bis 2,50 m Hoehe umbaut	Hall corner pillar covered to a height of 2.50m
	Zufahrtstore der Halle Tor 1 B = 4,10 m / H = 4,87 m Tor 2 B = 4,07 m / H = 4,87 m Tor 3 B = 4,01 m / H = 4,87 m Schiebetor 1 B = 4,75 m / H = 3,48 m Schiebetor 2 B = 4,74 m / H = 3,39 m	Access doors to the hall Door 1 W = 4.10m / H = 4.87m Door 2 W = 4.70m / H = 4.87m Door 3 W = 4.01m / H = 4.87m Sliding door 1 W = 4.75m / H= 3.48m Sliding door 2 W = 4.74m / H= 3.39m
	Hallenschild an Außenwand Begrenzte Standbauhoehe Hoehe Unterkante mindestens 4,30 m Hallenschildhoehe = 1,50 m (B) = 240 cm, 300 cm, 420 cm	Hall sign on outer wall Restricted stand height Height of lower edge at least 4.30m Hall sign height = 1.50m (W) = 240cm, 300cm, 420cm
	Saeule	Pillar
	Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,92 m / max. 1,57 m Mass "Y" = min. 0,25 m / max. 0,46 m	Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.92m/max. 1.57m Dimension "Y" = min. 0.25m/max. 0.46m
	Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 1,22 m Mass "Y" = min. 0,39 m	Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 1.22m Dimension "Y" = min. 0.39m
	Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,83 m Mass "Y" = min. 0,24 m / max. 0,27 m	Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.83m Dimension "Y" = min. 0.24m/max. 0.27m

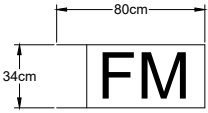
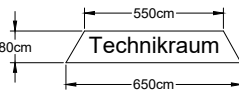
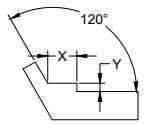
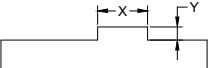
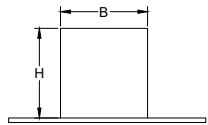
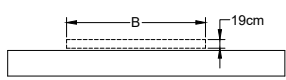
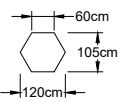

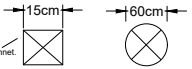

Symbol	Technische Ausstattung	Technical specifications
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,64 m Mass "Y" = min. 0,23 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.64m Dimension "Y" = min. 0.23m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,40 m/max. 1,58 m Mass "Y" = min. 0,18 m/max. 0,30 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.40m/max. 1.58m Dimension "Y" = min. 0.18m/max. 0.30m</p>
	<p>Technikraum Begrenzte Standbauhoehe 3,50 m Tiefe = 0,80 m</p>	<p>Engineering shaft Restricted stand height 3.50m Depth = 0.80m</p>
	<p>Bemalte Nummernschilder Unterkante 5,00 m Oberkante 6,00 m ** Änderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 5.00m Height of top edge 6.00m ** subject to change</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft</p>	<p>Supply shaft for elecricity, telecoms, compressed air</p>
<p><small>Bild Voracht: in Plan and 50 cm eingezichnet. Attention: The plan shows 50 cm.</small></p> 	<p>Versorgungsschacht Wasser, Abwasser</p>	<p>Supply shaft for water and waste water</p>
	<p>Hallenhoehe = 5,80 m (Unterkante Beleuchtung)</p>	<p>Hall height = 5.80m (Lower edge of lights)</p>
	<p>Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
	<p>Hallenflaeche 7.840 m²</p>	<p>Hall floor space 7,840m²</p>
	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor loading 5,000kg/m²</p>
<p>Stand 7/2019</p>	<p>Seite 2/2</p>	<p>Gesamt Seite 20/37</p>

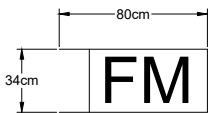
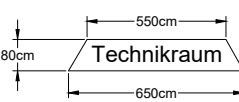
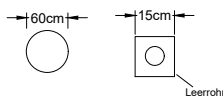
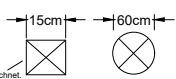
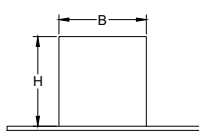
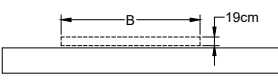

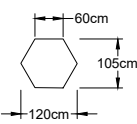
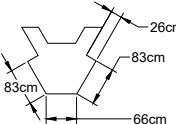
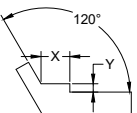
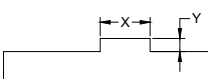
Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height top to edge 2.20m</p>
	<p>Versorgungsschacht fuer E = Elektro W = Druckluft, Wasser, Abwasser, Telekom</p>	<p>Supply shaft for E = electricity W = compressed air, water, waste water and telecoms</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X1" = 0,64 m Mass "X2" = min. 0,15 m / max. 0,23 m Mass "Y" = min. 0,39 m / max. 0,40 m</p>	<p>Hall corner pillar covered to height of 2.50m Dimension "X1" = 0.64m Dimension "X2" = min. 0.15m / max. 0.23m Dimension "Y" = min. 0.39m / max. 0.40m</p>
	<p>Heizungsrohre Begrenzte Standbauhoehe 2,95 m T = 0,46 m</p>	<p>Supply shaft for heating Restricted stand height 2.95m D = 0.46m</p>
	<p>Zufahrtstore der Halle Tor 1 B= 4,55 m / H= 4,77 m Tor 2 B= 4,07 m / H= 4,86 m Tor 3 B= 4,07 m / H= 4,86 m Tor 4 B= 4,07 m / H= 4,87 m Tor 5 B= 4,07 m / H= 4,87 m Tor 6 B= 4,63 m / H= 4,78 m Schiebetor 1 B= 4,75 m / H= 3,48 m Schiebetor 2 B= 4,74 m / H= 3,39 m Schiebetor Service7 / Halle7 B= 5,75 m / H= 3,37 m</p>	<p>Access doors to the hall door 1 W= 4.55m / H= 4.77m door 2 W= 4.07m / H= 4.86m door 3 W= 4.07m / H= 4.86m door 4 W= 4.07m / H= 4.87m door 5 W= 4.07m / H= 4.87m door 6 W= 4.63m / H= 4.78m sliding door 1 W= 4.75m / H= 3.48m sliding door 2 W= 4.74m / H= 3.39m sliding door service7 / hall7 W= 5.75m / H=3.37m</p>
	<p>Technikraum Begrenzte Standbauhoehe 3,50 m Tiefe = 0,80 m</p>	<p>Engineering shaft Restricted stand height 3.50m Depth = 0.80m</p>
	<p>Hallenschild an Außenwand Begrenzte Standbauhoehe! Hoehe Unterkante mindestens 4,30 m Hallenschildhoehe = 1,50 m (B) = 240 cm, 300 cm</p>	<p>Hall sign on outer wall Restricted stand height! Height to lower edge at least 4.30m Hall sign height = 1.50m (W) = 240cm, 300cm</p>
	<p>Saeule</p>	<p>Pillar</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,34 m / max. 0,43 m Mass "Y" = min. 0,46 m / max. 0,46 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.34m / max. 0.43m Dimension "Y" = min. 0.46m / max. 0.46m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,85 m / max. 1,13 m Mass "Y" = min. 0,30 m / max. 0,52 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.85m / max. 1.13m Dimension "Y" = min. 0.30m / max. 0.52m</p>
<p>Stand 02/2020</p>	<p>Seite 1/2</p>	<p>Gesamt Seite 21/37</p>

Symbol	Technische Ausstattung	Technical specifications
	<p>Hallenaußenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 1,24 m / max. 1,57 m Mass "Y" = min. 0,24 m / max. 0,75 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 1.24m / max. 1.57m Dimension "Y" = min. 0.24m / max. 0.75m</p>
	<p>Hallenaußenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,92 m / max. 1,77 m Mass "Y" = min. 0,33 m / max. 0,51 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.92m / max. 1.77m Dimension "Y" = min. 0.33m / max. 0.51m</p>
	<p>Hallenaußenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,33 m / max. 0,49 m Mass "Y" = min. 0,33 m / max. 0,35 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.33m / max. 0.49m Dimension "Y" = min. 0.33m / max. 0.35m</p>
 <p>Bitte Vorsicht: im Plan sind 50 cm eingezeichnet. Attention: The plan shows 50 cm.</p>	<p>Versorgungsschacht fuer Wasser, Abwasser</p>	<p>Supply shaft for water and waste water</p>
 <p>Leerrohr</p>	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft,</p> <p>Versorgungsschacht mit Leerrohr</p>	<p>Supply shaft for electricity, telecoms, compressed air</p> <p>Supply with an empty conduit</p>
	<p>Bemalte Nummernschilder Unterkante 5,00 m Oberkante 6,00 m **Änderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 5.00m Height of top edge 6.00m ** subject to change</p>
	<p>Unterkante Antenne von Boden: 5,40 m Unterkante Unterzug von Boden: 6,00 m</p>	<p>Height of lower edge antenna: 5.40m Height of lower edge transom: 6.00m</p>
	<p>Abhaengepunkte Hallendecke</p>	<p>Suspension points of hall ceiling</p>
<p>Hallenhoehe = 5,80 m (Unterkante Beleuchtung)</p>	<p>Hallenhoehe = 5,80 m (Unterkante Beleuchtung)</p>	<p>Hall height = 5.80m (Lower edge of lights)</p>
<p>Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden</p>	<p>Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
<p>Hallenflaeche 16.410 m²</p>	<p>Hallenflaeche 16.410 m²</p>	<p>Hall floor space 16,410m²</p>
<p>Bodenbelastung 5.000 kg/m²</p>	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor weight loading 5,000kg/m²</p>
<p>Stand 02/2020</p>	<p>Seite 2/3</p>	<p>Gesamt Seite 22/37</p>




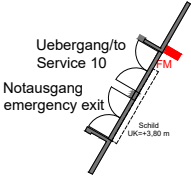


Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to upper edge 2.20m</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft, Wasser, Abwasser</p>	<p>Supply shaft for electricity, telecoms, compressed air, water, waste water</p>
	<p>Versorgungsschacht fuer Wasser, Abwasser</p>	<p>Supply shaft for water and waste water</p>
	<p>Hallenwuerfel Begrenzte Standbauhoehe Hoehe Unterkante = 9,50 m Hallenschildhoehe = 2,40 m</p>	<p>Hall cube Restricted stand height Height of lower edge = 9.50m Hall sign height = 2.40m</p>
	<p>Hallenschild Begrenzte Standbauhoehe Hoehe Unterkante mindestens 5,50 m Hallenschildhoehe = 1,20 m</p>	<p>Hall sign Restricted stand height Height of lower edge at least 5.50m Hall sign height = 1.20m</p>
	<p>Zufahrtstore der Halle Tor 1 B= 4,65 m / H= 4,76 m Tor 2 B= 4,65 m / H= 4,76 m Tor 3 B= 4,65 m / H= 4,76 m Tor 4 B= 4,65 m / H= 4,76 m Tor 5 B= 4,65 m / H= 4,76 m</p>	<p>Access doors to the hall door 1 W = 4.65m / H= 4.76m door 2 W = 4.65m / H= 4.76m door 3 W = 4.65m / H= 4.76m door 4 W = 4.65m / H= 4.76m door 5 W = 4.65m / H= 4.76m</p>
	<p>Hallenaussenwandsaeule / Hallensaeule</p>	<p>Hall outer wall pillar / Hall pillar</p>
	<p>Abhaengepunkte Hallendecke</p>	<p>Suspension points of hall ceiling</p>
<p>Hallenhoehe = 15,00 m (4,90 m an den Aussenwaenden) (Unterkante Decke)</p>	<p>Hallenhoehe = 15.00m (4.90m at outer hall walls) (Lower edge of ceiling)</p>	<p>Hall height = 15.00m (4.90m at outer hall walls) (Lower edge of ceiling)</p>
<p>Verbindung zum Standanschluss ausschliesslich ueber dem Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
<p>Hallenflaeche 8.850 m²</p>	<p>Hallenflaeche 8.850 m²</p>	<p>Hall floor space 8,850m²</p>
<p>Bodenbelastung 5.000 kg/m²</p>	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor weight loading 5,000kg/m²</p>

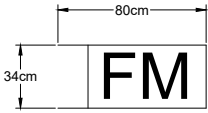
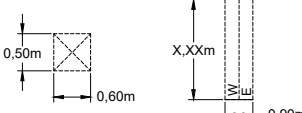
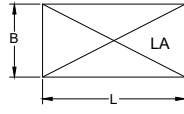
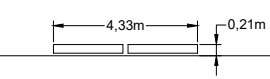
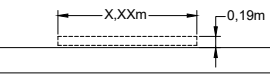
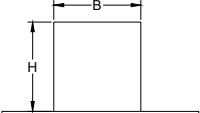
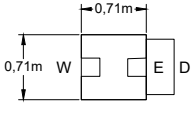
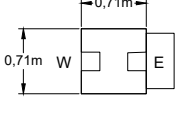
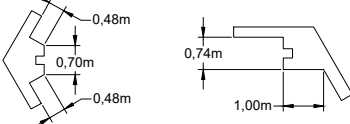
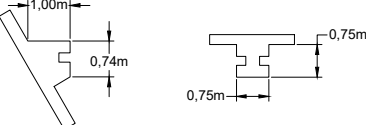
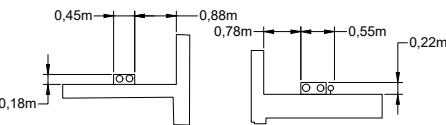
Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Technikraum Begrenzte Standbauhoehe 3,50 m Tiefe = 0,80 m</p>	<p>Engineering shaft Restricted stand height 3.50m Depth = 0.80m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,54 m / max. 0,85 m Mass "Y" = min. 0,29 m / max. 0,47 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.54m / max. 0.85m Dimension "Y" = min. 0.29m / max. 0.47m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,90 m / max. 1,30 m Mass "Y" = min. 0,24 m / max. 0,30 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.90m / max. 1.30m Dimension "Y" = min. 0.24m / max. 0.30m</p>
	<p>Zufahrtstore der Halle Tor 1 B= 4,10 m / H= 4,87 m Tor 2 B= 4,07 m / H= 4,87 m Schiebetor 1 B= 3,39 m / H= 3,46 m Schiebetor 2 B= 3,43 m / H= 3,47 m</p>	<p>Access doors to the hall door 1 W= 4.10m / H= 4.87m door 2 W= 4.07m / H= 4.87m sliding door 1 W= 3.39m / H= 3.46m sliding door 2 W= 3.43m / H= 3.47m</p>
	<p>Hallenschild Begrenzte Standbauhoehe! Hoehe Unterkante mindestens 4,30 m Hallenschildhoehe = 1,50 m B = 240 cm, 300 cm</p>	<p>Hall sign Restricted stand height! Height of lower edge at least 4.30m Hall sign height = 1.50m W = 240cm, 300cm</p>
	<p>Saeule</p>	<p>Pillar</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft</p>	<p>Supply duct for electricity, telecoms, compressed air</p>
 <p><small>Bitte Vorsicht: Im Plan sind 50 cm eingezeichnet. Attention: The plan shows 50 cm.</small></p>	<p>Versorgungsschacht fuer Wasser, Abwasser</p>	<p>Supply duct for water and drainage</p>
	<p>Bemalte Nummernschilder Unterkante 5,00 m Oberkante 6,00 m ** Aenderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 5.00m Height of top edge 6.00m ** subject to change</p>
<p>Hallenhoehe = 5,80 m (Unterkante Beleuchtung)</p>	<p>Hallenhoehe = 5,80 m (Unterkante Beleuchtung)</p>	<p>Hall height = 5.80m (Lower edge of lights)</p>
<p>Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden</p>	<p>Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
<p>Hallenflaeche 4.680 m²</p>	<p>Hallenflaeche 4.680 m²</p>	<p>Hall floor space 4,680m²</p>
<p>Bodenbelastung 5.000 kg/m²</p>	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor weight loading 5,000kg/m²</p>

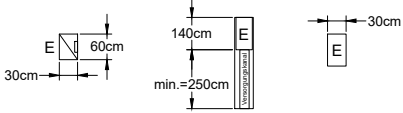


Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Technikraum Begrenzte Standbauhoehe 3,50 m Tiefe = 0,80 m</p>	<p>Engineering shaft Restricted stand height 3.50m Depth = 0.80m</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft, Versorgungsschacht mit Leerrohr</p>	<p>Supply shaft for electricity, telecoms, compressed air Supply with an empty conduit</p>
 <p><small>Bitte Vorsicht: Im Plan sind 50 cm eingezeichnet. Attention: The plan shows 50 cm.</small></p>	<p>Versorgungsschacht Wasser, Abwasser</p>	<p>Supply duct for water and drainage</p>
	<p>Zufahrtstore der Halle Tor 1 B= 4,10 m / H= 4,87 m Tor 2 B= 4,03 m / H= 4,87 m Tor 3 B= 4,02 m / H= 4,85 m Tor 4 B= 4,03 m / H= 4,85 m Schiebetor 1 B= 3,39 m / H= 3,46 m Schiebetor 2 B= 3,43 m / H= 3,47 m</p>	<p>Access doors to the hall door 1 B= 4.10m / H= 4.87m door 2 B= 4.03m / H= 4.87m door 3 B= 4.02m / H= 4.85m door 4 B= 4.03m / H= 4.85m Schiebetor 1 B= 3.39m / H= 3.46m Schiebetor 2 B= 3.43m / H= 3.47m</p>
	<p>Hallenschild Begrenzte Standbauhoehe Hoehe Unterkante mindestens 4,30 m Hallenschildhoehe = 1,50 m (B) = 120 cm, 180 cm, 240 cm, 300 cm, 360 cm, 420 cm, 480 cm, 600 cm</p>	<p>Hall sign Restricted stand height! Height of lower edge at least 4.30m Hall sign height = 1.50m (B) = 120cm, 180cm, 240cm, 300cm, 360cm, 420cm, 480cm, 600cm</p>
	<p>Bemalte Nummernschilder Unterkante 5,11 m Oberkante 6,20 m ** Aenderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 5.11m Height of top edge 6.20m ** subject to change</p>
	<p>Saeule</p>	<p>Pillar</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut</p>	<p>Hall corner pillar covered to height of 2.50m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,68 m / max. 1,00 m Mass "Y" = min. 0,25 m / max. 0,54 m</p>	<p>Hall corner pillar covered to height of 2.50m Dimension "X" = min. 0.68m/max. 1.00m Dimension "Y" = min. 0,25m/max. 0.54m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,96 m / max. 1,55 m Mass "Y" = min. 0,29 m / max. 0,42 m</p>	<p>Hall outer wall pillar covered to height of 2.50m Dimension "X" = min. 0.96m/max. 1.55m Dimension "Y" = min. 0.29m/max. 0.42m</p>

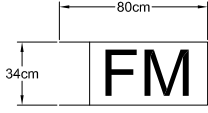
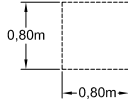
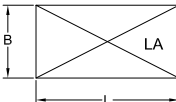
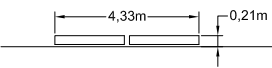
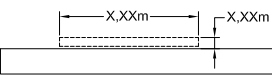
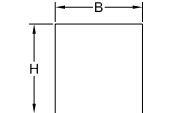
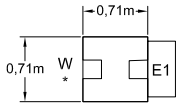
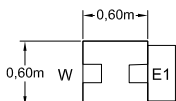
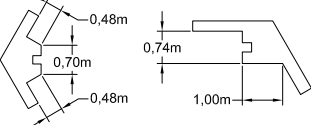
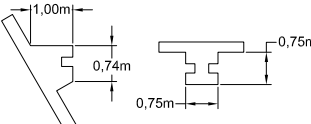
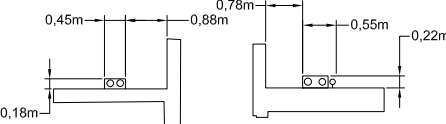
Messezentrum Nuernberg
Exhibition Centre Nuremberg
Halle 9 / Hall 9

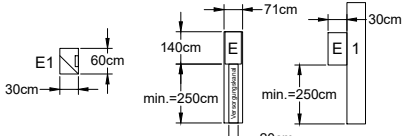
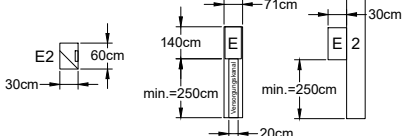



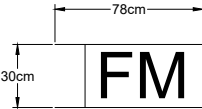


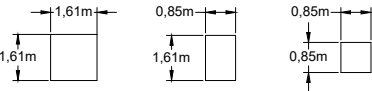
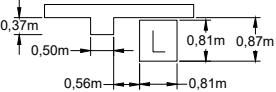
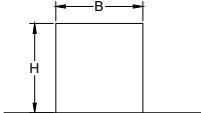

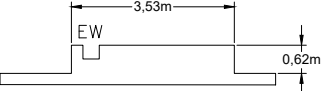
Symbol	Technische Ausstattung	Technical specifications
	Betonkonsole an Saeule Unterkante 5,00m	Console height of lower edge 5.00m
	Neuer Eingang vom Service 10 B= 2,05m / H= 2,70m Notausgang	New entrance of Service 10 B= 2.05m / H= 2.70m emergency exit
	Neuer Lastenaufzug: L: 3,60m B: 1,80m Kabinenhoeh: 2,60m	New elevator: L: 3.60m B: 1.80m cabin heighth: 2.60m
	Neues Schiebetor der Halle B= 4,00m / H= 3,00m	New sliding door B= 4.00m / H= 3.00m
	Verbindungen zum Standanschluss ausschliesslich ueber dem Hallenboden	Connections to stand hook-ups must be laid across hall floor
	Hallenhoeh = 5,80m (Unterkante Beleuchtung)	Hall height = 5.80m (Lower edge of lights)
	Hallenflaeche 10800m ²	Hall area 10800m ²
	Bodenbelastung 5000kg/m ²	Floor loading 5000kg/m ²
Stand 7/2019	Seite 2/2	Gesamt Seite 26/37

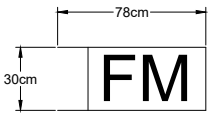

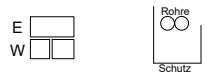
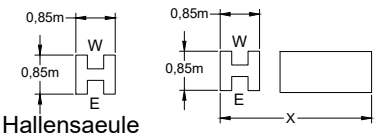
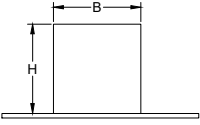
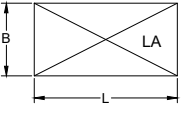
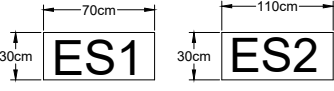
Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft, Wasser, Abwasser</p>	<p>Supply shaft for electricity, telecoms compressed air, water, waste water</p>
	<p>Lastenaufzug 3.500 kg LA 1: L= 4,70 m / B= 2,50 m / H= 2,48 m LA 2: L= 4,70 m / B= 2,50 m / H= 2,48 m</p>	<p>Goods lift 3,500kg LA 1: L= 4.70m / W= 2.50m / H= 2.48m LA 2: L= 4.70m / W= 2.50m / H= 2.48m</p>
	<p>Hallenluefter an Aussenwand Begrenzte Standbauhoehe Hoehe Unterkante = 3,75 m Hoehe Oberkante = 4,66 m</p>	<p>Hall ventilations on outer wall Restricted stand height! Height to lower edge = 3.75m Height to upper edge = 4.66m</p>
	<p>Hallenschild Begrenzte Standbauhoehe Hoehe Unterkante mindestens 4,08 m Hoehe Oberkante mindestens 5,28 m</p>	<p>Hall sign Restricted stand height! Height to lower edge at least 4.08m Height to upper edge at least 5.28m</p>
	<p>Zufahrtstore der Halle Tor 1 B= 5,08 m / H= 3,95 m Tor 2 B= 5,11 m / H= 3,95 m</p>	<p>Access doors to the hall door 1 W= 5.08m / H= 3.95m door 2 W= 5.11m / H= 3.95m</p>
	<p>Saeule E = Elektroschaltkasten und Telefon Hoehe Unterkante = 2,50 m W = Wasseranschluss in Saeule D = Druckluft in Saeule</p>	<p>Pillar E = distribution board with telephone Height lower edge 2.50m W = water supply in pillar D = compressed air supply in pillar</p>
	<p>Saeule E = Elektroschaltkasten Hoehe Unterkante = 2,50 m W = Wasseranschluss in Saeule</p>	<p>Pillar E = distribution board Height lower edge 2.50m W = water supply in pillar</p>
	<p>Hallenecksaeule</p>	<p>Hall corner pillar</p>
	<p>Hallenaussenwandsaeule</p>	<p>Hall outer wall pillar</p>
	<p>Hallenlueftungsrohre bis 2,50 m Hoehe umbaut</p>	<p>Hall ventilation pipes covered to a height of 2.50m</p>
<p>Stand 7/2019</p>	<p>Seite 1/2</p>	<p>Gesamt Seite 27/37</p>

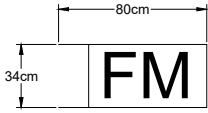
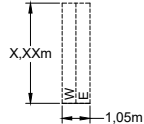
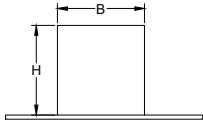
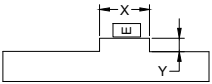
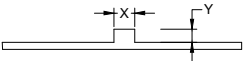
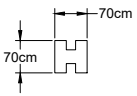
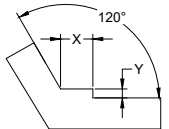
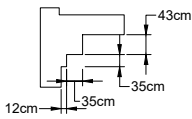
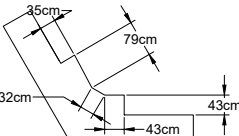
Symbol	Technische Ausstattung	Technical specifications
	<p>E=Elektroschaltkasten 0,60 m x 0,30 m x 1,40 m (BxTxH) Höhe Unterkante mindestens 2,50 m Versorgungskanal von Boden bis UK ca. 0,20 m x 0,07 m (BxT)</p>	<p>E= distribution board 0,60m x 0,30m x 1,40m (w x d x h) Height to lower edge at least 2,50m Supply shaft from floor to lower edge ca. 0,20m x 0,07m (w x d)</p>
	<p>Bemalte Nummernschilder Unterkante 4,30 m Oberkante 5,25 m ** Aenderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 4.30m Height of top edge 5.25m ** subject to change</p>
	<p>Abhaengepunkte Hallendecke</p>	<p>Suspension points of hall ceiling</p>
	<p>Verbindung zum Standanschluss ausschliesslich ueber den Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
	<p>Hallenhoehe = 5,30 m (Unterkante Decke und Beleuchtung) Maximale Standbauhoehe = 4,95m (Unterkante Abhaengungen / Prerigg)</p>	<p>Hall height = 5.30m (Lower edge of ceiling and lights) Maximum construction height = 4.95m (Lower edge of suspensions / preriggs)</p>
	<p>Hallenflaeche 6.720 m²</p>	<p>Hall floor space 6,720m²</p>
	<p>Bodenbelastung 2.000 kg/m²</p>	<p>Floor weight loading 2,000kg/m²</p>

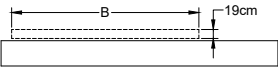
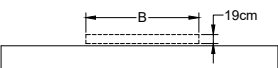
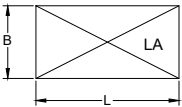


Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Versorgungsschacht fuer Elektro, Telekom, Druckluft, Wasser, Abwasser</p>	<p>Supply shaft for electricity, telecoms compressed air, water and waste water</p>
	<p>Lastenaufzug 3500 kg LA 1: L= 4,70 m / B= 2,50 m / H= 2,48 m LA 2: L= 4,70 m / B= 2,50 m / H= 2,48 m Lastenaufzug 5000 kg LA 3: L= 6,10 m / B= 2,60 m / H= 2,80 m</p>	<p>Goods lift 3500kg LA 1: L= 4.70m / B= 2.50m / H= 2.48m LA 2: L= 4.70m / B= 2.50m / H= 2.48m Goods lift 5000 kg LA 3: L= 6.10 m / B= 2.60 m / H= 2.80 m</p>
	<p>Hallenluefter an Aussenwand Begrenzte Standbauhoehe Hoehe Unterkante = 3,40 m Hoehe Oberkante = 3,98 m</p>	<p>Hall ventilations on outer wall Restricted stand height Height of lower edge = 3.40m Height of upper edge = 3.98m</p>
	<p>Hallenschild Begrenzte Standbauhoehe Hoehe Unterkante mindestens 2,80 m Hallenschildhoehe = 0,90 m</p>	<p>Hall sign Restricted stand height Height of lower edge at least 2.80m Hall sign height = 0.90m</p>
	<p>Zufahrtstore der Halle Tor 1 B= 5,08 m / H= 3,95 m Tor 2 B= 5,11 m / H= 3,95 m</p>	<p>Acess doors to the hall door 1 B= 5.08m / H= 3.95m door 2 B= 5.11m / H= 3.95m</p>
	<p>Saeule E= Elektroschaltkasten Hoehe Unterkante = 2,50 m W=Wasseranschluss in Saeule T=Telefon ab 2,50 m an Saeule *=Thermostat ab 2,50 m an Saeule</p>	<p>Pillar E= distribution board Height lower edge 2.50m W= water supply in pillar T=telephone above 2.50m on pillar *=thermostat above 2.50m on pillar</p>
	<p>Saeule E = Elektroschaltkasten Hoehe Unterkante = 2,50 m W = Wasseranschluss in Saeule T = Telefon ab 2,50 m an Saeule</p>	<p>Pillar E= distribution board Height lower edge 2.50m W= water supply in pillar T=telephone above 2.50m on pillar</p>
	<p>Hallenecksaeule</p>	<p>Hall corner pillar</p>
	<p>Hallenaussenwandsaeule</p>	<p>Hall outer wall pillar</p>
	<p>Hallenlueftungsrohre bis 2,50 m Hoehe umbaut</p>	<p>Hall ventilation pipes covered to a height of 2.50m</p>

Symbol	Technische Ausstattung	Technical specifications
	<p>E1=Elektroschaltkasten 1 0,6 m x 0,3 m x 1,4 m (BxTxH) Höhe Unterkante mind. 2,50 m Versorgungskanal von Boden bis UK E1 ca. 0,20 m x 0,07 m (BxT)</p>	<p>E1 = distribution board 1 0.60m x 0.30m x 1.40m (w x d x h) Height to lower edge at least 2.50m Supply shaft from floor to lower edge E1 ca. 0.20m x 0.07m (w x d)</p>
	<p>E2=Elektroschaltkasten 2 0,6 m x 0,3 m x 1,4 m (BxTxH) Höhe Unterkante mindestens 2,50m Versorgungskanal von Boden bis UK E2 ca. 0,20m x 0,07m (BxT)</p>	<p>E2= distribution board 2 0.60m x 0.30m x 1.40m (w x d x h) Height to lower edge at least 2.50m Supply shaft from floor to lower edge E2 ca. 0.20m x 0.07m (w x d)</p>
	<p>Bemalte Nummernschilder Unterkante 2,80 m Oberkante 4,00 m ** Änderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 2.80m Height of top edge 4.00m ** subject to change</p>
	<p>Verbindung zum Standanschluss ausschliesslich über dem Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
	<p>Hallenhoehe = 3,95 m (Unterkante Decke und Beleuchtung) Maximale Standbauhoehe = 3,50m (Unterkante Abhaengungen / Prerigg)</p>	<p>Hall height = 3.95m (Lower edge of ceiling and lights) Maximum contruction height = 3.50m (Lower edge of suspensions / preriggs)</p>
	<p>Hallenflaeche 6.870 m²</p>	<p>Hall floor space 6,870m²</p>
	<p>Bodenbelastung 1.000 kg/m²</p>	<p>Floor weight loading 1,000kg/m²</p>

Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Abhaengepunkte Hallendecke</p>	<p>Suspension points of hall ceiling</p>
	<p>Versorgungsschacht fuer Wasser, Elektro, Telekom</p>	<p>Supply shaft for water, electricity, telecoms</p>
	<p>Hallensaeule</p>	<p>Hall pillar</p>
	<p>Hallenaussenwandsaeule L = Lueftungsschacht</p>	<p>Hall outer wall pillar L= ventilation shaft</p>
	<p>Zufahrtstore der Halle Tor 1 B= 5,00 m / H= 4,10 m Tor 2 B= 5,00 m / H= 4,10 m</p>	<p>Access doors to the hall door 1 W= 5.00m / H= 4.10m door 2 W= 5.00m / H= 4.10m</p>
	<p>Lastenaufzug 3.200 kg LA1: L= 3,73 m / B= 2,30 m / H= 2,48 m Lastenaufzug 4.000 kg LA27: L= 3,30 m / B= 2,16 m / H= 2,40 m</p>	<p>Goods lift 3,200kg LA1: L= 3.73m / W= 2.30m / H= 2.48m Goods lift 4,000kg LA27: L= 3.30m / W= 2.16m / H= 2.40m</p>
	<p>Hallensaeule im Foyerbereich E = Elektroanschluß in Saeule W = Wasseranschluss in Saeule</p>	<p>Hall pillar in foyer area E = electricity supply in pillar W = water supply in pillar</p>
<p>Verbindung zum Standanschluss ausschliesslich über den Hallenboden</p>	<p>Verbindung zum Standanschluss ausschliesslich über den Hallenboden</p>	<p>Connections to stand hook-ups must be laid across the hall floor</p>
<p>Hallenhoehe = 12,00 m (Unterkante technische Ausstattung)</p>	<p>Hallenhoehe = 12,00 m (Unterkante technische Ausstattung)</p>	<p>Hall height = 12.00m (Lower edge of technical equipment)</p>
<p>Hallenflaeche 5.340 m²</p>	<p>Hallenflaeche 5.340 m²</p>	<p>Hall floor space 5,340m²</p>
<p>Bodenbelastung 5.000 kg/m²</p>	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor weight loading 5,000kg/m²</p>
<p>Stand 7/2019</p>	<p>Seite 1/1</p>	<p>Gesamt Seite 31/37</p>

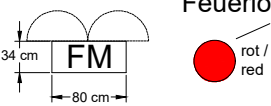

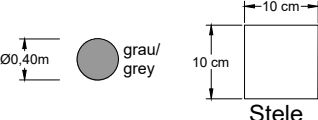
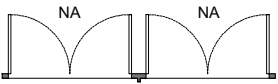

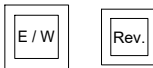

Symbol	Technische Ausstattung	Technical specifications
	FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20m	FM = Fire alarm and fire-fighting equipment Height to top edge 2,20m
	Abhaengepunkte Hallendecke	Suspension points of hall ceiling
	Versorgungsschacht fuer Wasser, Elektro, Telekom Rohre Rohrschuetzer	Supply duct for water, electricity, telecoms Pipe Pipe protection
	Hallensaeule Hallensaeule mit Luftschacht E = Elektroanschluss in Saeule W = Wasseranschluss in Saeule Mass "X" = min. 1,56 m / max. 4,16 m	Hall pillar Hall pillar with ventilation shaft E = electrical supply in pillar W = water supply in pillar Dimension "X" = min. 1.56m / max. 4.16m
	Zufahrtstore der Halle Tor 1 B= 5,00 m / H= 4,10 m Tor 2 B= 5,00 m / H= 4,10 m	Access doors to the hall door 1 W= 5.00m / H= 4.10m door 2 W= 5.00m / H= 4.10m
	Lastenaufzug 3.200 kg LA1: L= 3,73 m / B= 2,30 m / H= 2,48 m Lastenaufzug 4.000 kg LA27: L= 3,30 m / B= 2,16 m / H= 2,40 m	Goods lift 3,200kg LA1: L= 3.73m / W= 2.30m / H= 2.48m Goods lift 4,000kg LA27: L= 3.30m / W= 2.16m / H= 2.40m
	ES1 = Evakuierungsstuhl 1 ES2 = Evakuierungsstuhl 2	ES1 = Escape-chair 1 ES2 = Escape-chair 2
	Hallenhoehe = 3,60 m (Unterkante technische Ausstattung)	Hall height = 3.60m (Lower edge of technical equipment)
	Verbindung zum Standanschluss ausschliesslich ueber den Hallenboden	Connections to stand hook-ups must be laid across the hall floor
	Hallenflaeche 4.780 m ²	Hall floor space 4,780m ²
	Bodenbelastung 1.000 kg/m ²	Floor weight loading 1,000kg/m ²

Symbol	Technische Ausstattung	Technical specifications
	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p>	<p>FM = Fire alarm and fire-fighting equipment Height to top edge 2.20m</p>
	<p>Versorgungsschacht fuer E = Elektro W = Druckluft, Wasser, Abwasser, Telekom</p>	<p>Supply duct for E = electricity W = compressed air, water, waste water ,telecoms</p>
	<p>Zufahrtstore der Halle Tor 1 B= 4,98 m / H= 4,37 m Tor 2 B= 4,96 m / H= 4,37 m Tor 3 B= 5,00 m / H= 4,87 m Tor 4 B= 5,00 m / H= 4,87 m Schiebetor 1 B= 7,08 m / H= 4,32 m Schiebetor 2 B= 4,66 m / H= 4,23 m Schiebetor 3 B= 7,08 m / H= 4,23 m Schiebetor 1/SCW B= 7,04 m / H= 3,04 m Schiebetor 2/SCW B= 7,04 m / H= 3,04 m</p>	<p>Access doors to the hall door 1 W= 4.98m / H= 4.37m door 2 W= 4.96m / H= 4.37m door 3 W= 5.00m / H= 4.87m door 4 W= 5.00m / H= 4.87m sliding door 1 W= 7.08m / H= 4.32m sliding door 2 W= 4.66m / H= 4.23m sliding door 3 W= 7.08m / H= 4.23m slidingdoor 1/SCW W= 7.04m / H= 3.04m slidingdoor 2/SCW W= 7.04m / H= 3.04m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,75 m/max. 2,42 m Mass "Y" = min. 0,45 m/max. 0,66 m E= Elektroschaltkasten B= 0,60 m, H= 1,35 m, T= 0,30 m Hoehe Unterkante mind. = 2,60 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.75m / max. 2.42m Dimension "Y" = min. 0.45m / max. 0.66m E= distribution board w= 0.60m, h= 1.35m, d= 0.30m (w x h x d) Height to lower edge at least = 2.60m</p>
	<p>Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,65 m/max. 0,74 m Mass "Y" = min. 0,33 m/max. 0,46 m</p>	<p>Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.65m / max. 0.74m Dimension "Y" = min. 0.33m / max. 0.46m</p>
	<p>Saeule E= Elektroschaltkasten B=0,60 m, H=1,35 m, T=0,30 m Hoehe Unterkante min. = 2,60 m</p>	<p>Pillar E= distribution board w= 0.60m, h=1.35m, d=0.30m (w x h x d) Height of lower edge at least = 2.60m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = 1,77 m Mass "Y" = 0,45 m</p>	<p>Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 1.77m Dimension "Y" = min. 0.45m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut</p>	<p>Hall corner pillar covered to a height of 2.50m</p>
	<p>Hallenecksaeule bis 2,50 m Hoehe umbaut</p>	<p>Hall corner pillar covered to a height of 2.50m</p>
<p>Stand 7/2019</p>	<p>Seite 1/2</p>	<p>Gesamt Seite 33/37</p>

Symbol	Technische Ausstattung	Technical specifications
	<p>Hallenschild Begrenzte Standbauhoehe Hoehe Unterkante mind. 4,20 m Hallenschildhoehe = 1,50 m (B) = 600 cm</p>	<p>Hall sign Restricted stand height Height to lower edge at least 4.20m Hall sign height = 1.50m (W) = 600cm</p>
	<p>Hallenschild Begrenzte Standbauhoehe Hoehe Unterkante mind. 4,20 m Hallenschildhoehe = 1,20 m (B) = 240 cm, 300 cm, 480 cm</p>	<p>Hall sign Restricted stand height Height to lower edge at least 4.20m Hall sign height = 1.20m (W) = 240cm, 300cm, 480cm</p>
	<p>Lastenaufzug 5.600 kg LA 1: L= 5,00 m / B= 2,48 m / H= 2,48 m LA 2: L= 5,00 m / B= 2,48 m / H= 2,48 m</p>	<p>Goods lift 5,600kg LA 1: L= 5.00m / W= 2.48m / H= 2.48m LA 2: L= 5.00m / W= 2.48m / H= 2.48m</p>
	<p>Bemalte Nummernschilder Unterkante 4,80 m Oberkante 5,10 m ** Änderungen vorbehalten</p>	<p>Painted hall sign Height of lower edge 4.80m Height of top edge 5.10m ** subject to change</p>
	<p>Abhaengepunkte Hallendecke</p>	<p>Suspension points of hall ceiling</p>
	<p>Hallenhoehe = 6,40 m (Unterkante Beleuchtung) Maximale Standbauhoehe = 5,80 m (Unterkante Abhaengungen / Prerigg)</p>	<p>Hall height = 6.40m (Lower edge of lights) Maximum construction height = 5.80m (Lower edge of suspensions / preriggs)</p>
	<p>Verbindungen zum Standanschluss ausschliesslich ueber dem Hallenboden</p>	<p>Connections to stand hook-ups must be laid across hall floor</p>
	<p>Hallenflaeche 13.730 m²</p>	<p>Hall area 13,730 m²</p>
	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor loading 5,000 kg/m²</p>
<p>Stand 7/2019</p>	<p>Seite 2/2</p>	<p>Gesamt Seite 34/37</p>

Messezentrum Nuernberg
Exhibition Centre Nuremberg
Passage Halle 3A nach Halle 4A /
Passage Hall 3A to Hall 4A



Symbol	Technische Ausstattung	Technical specifications
 <p>Feuerloescher</p>	<p>FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m</p> <p>Feuerloescher</p>	<p>FM = Fire alarm and fire-fighting equipment Height of upper edge 2,20m</p> <p>Fire-extinguisher</p>
	<p>Versorgungsschacht</p>	<p>Supply duct</p>
 <p>Steile</p>	<p>Hallensaeule Steile</p>	<p>Hall pillar central cylinder</p>
	<p>Notausgang</p>	<p>Emergency door</p>
	<p>W = Wasser, Abwasser, Druckluft E = Elektroversorgung DV = Datenversorgung</p>	<p>W = Water, waste water, compressed air E = Power supply DV = Data supply</p>
	<p>E/W = Elektroversorgung, Wasser, Abwasser, Druckluft Rev. = Revisionsoeffnung</p>	<p>E/W = Power supply, water, waste water, compressed air Rev. = Inspection chamber</p>
	<p>Rauchmelder im Versorgungsschacht muessen zugaeenglich sein</p>	<p>Smoke dedector in the supply shaft have to be accessible</p>
	<p>Verbindung zum Standanschluss ausschliesslich ueber dem Hallenboden</p>	<p>Connections to stand hook-ups must be laid across hall floor</p>
	<p>Hallenhoehe = 5,00 m (Unterkante technische Ausstattung)</p>	<p>Hall height = 5,00m (Lower edge of technical equipment)</p>
	<p>Hallenflaeche 411 m²</p>	<p>Hall floor space 411m²</p>
	<p>Bodenbelastung 5.000 kg/m²</p>	<p>Floor weight loading 5,000kg/m²</p>

Messezentrum Nuernberg




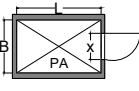
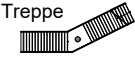
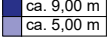
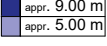
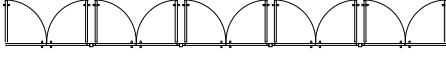
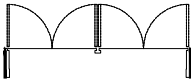
Exhibition Centre Nuremberg

Passage Halle 3C nach Halle 1 E0 /

Passage Hall 3C to Hall 1

NÜRNBERG MESSE


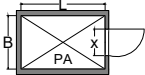
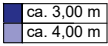
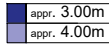


Symbol	Technische Ausstattung	Technical specifications
	Feuerloescher	Fire-extinguisher
	Standanschluss fuer Wasser, Elektro	Stand hook-ups for water, electricity
	Heizkoerper 2,00 m x 0,60 m	Heater 2.00m x 0.60m
	Personalaufzug PA: L=1,45 m / B=1,08 m / H2,09 m x=max. 0,90 m	Passenger lift PA: L=1.45m / W=1.08m / H=2.09m x=max. 0.90m
	Zwischenpodest ca. 3,00m	Stair landing ca. 3.00m
	Hoehe = 5,00 m bis 9,00 m (Unterkante technische Ausstattung bis zum Tragwerk) 	Height = 5.00m to 9.00m (Lower edge of the technical equipment up to the supporting structure) 
 <small>* Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen</small> <small>* be aware of additional distance and height of 10-20cm for any transportation</small>	Durchgang zu Halle1 (die grobe lichte Breite / Hoehe) B= 2,41 m / H= 2,48 m	Passage to hall1 (approximate clear width and height) W= 2.41m / H= 2.48m
 <small>* Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen</small> <small>* be aware of additional distance and height of 10-20cm for any transportation</small>	Druchgangstuer (die grobe lichte Breite / Hoehe) Druchgangstuer 1 B= 2,41 m / H= 2,54 m Druchgangstuer 2 B= 2,40 m / H= 2,54 m Druchgangstuer 3 B= 2,39 m / H= 2,54 m Druchgangstuer 4 B= 2,37 m / H= 2,54 m Druchgangstuer 5 B= 2,38 m / H= 2,43 m Druchgangstuer 6 B= 2,39 m / H= 2,43 m	Door (approximate clear width and height) Door 1 W= 2.41m / H= 2.54m Door 2 W= 2.40m / H= 2.54m Door 3 W= 2.39m / H= 2.54m Door 4 W= 2.37m / H= 2.54m Door 5 W= 2.38m / H= 2.43m Door 6 W= 2.39m / H= 2.43m
<small>* Fuer Transporte wird empfohlen, zusaetzlich 10 bis 20 cm zur vorgegebenen Breite und Hoehe hinzuzunehmen</small> <small>* be aware of additional distance and height of 10-20cm for any transportation</small>	Notausgang die lichte Breite / Hoehe (nur im Ernstfall oeffnen) Notausgang 1,2 B= 2,01 m / H= 2,42 m Notausgang 3 B= 2,60 m / H= 2,44 m Notausgang 4 B= 2,64 m / H= 2,43 m Notausgang 5 B= 2,50 m / H= 2,42 m Notausgang 6 B= 1,29 m / H= 2,42 m	Emergency exit (approximate clear width and height) (open only in case of an emergency) Emergency exit 1,2 W= 2.01m / H= 2.42m Emergency exit 3 W= 2.60m / H= 2.44m Emergency exit 4 W= 2.64m / H= 2.43m Emergency exit 5 W= 2.50m / H= 2.42m Emergency exit 6 W= 1.29m / H= 2.42m
	Bodenbelastung 1 t/m ²	Floor loading 1t/m ²
Stand 7/2019	Seite 1/2	Gesamt Seite 36/37

Messezentrum Nuernberg
Exhibition Centre Nuremberg
Passage Halle 3C nach Halle 1 E1 /
Passage Hall 3C to Hall 1

NÜRNBERG MESSE



Symbol	Technische Ausstattung	Technical specifications
	Feuerloescher	Fire-extinguisher
	Personenaufzug PA: L=1,68 m / B=1,40 m / H=2,11 m x=max. 1,20 m	Passenger lift PA: L= 1.68m / W=1.40m / H=2.11m x= max.1.20m
	Notausgang die lichte Breite / Hoehe (nur im Ernstfall oeffnen) Notausgang 1 B= 1,78 m / H= 2,42 m Notausgang 2 B= 1,76 m / H= 2,42 m	Emergency exit (approximate clear width and height) (open only in case of an emergency) Emergency exit 1 W= 1.78m / H= 2.42m Emergency exit 2 W= 1.76m / H= 2.42m
	Hoehe = 3,00 m bis 4,00 m (Unterkante technische Ausstattung) 	Height = 3.00m to 4.00m (Lower edge of technical equipment) 
	Bodenbelastung 1 t/m ²	Floor loading 1t/m ²
Stand 7/2019	Seite 2/2	Gesamt Seite 37/37

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Stand: 07/2019

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Übersicht mit Quellenangaben

1. ISO 128 is an international standard (ISO), about the general principles of presentation in technical drawings, specifically the graphical representation of objects on technical drawings:
2. BSI Group, also known as the British Standards Institution is the national standards body of the United Kingdom. BSI produces technical standards on a wide range of products and services, and also supplies certification and standards-related services to businesses:
3. National Building Specification is a UK-based system of construction specification used by architects and other building professionals to describe the materials, standards and workmanship of a construction project: