

INFO SHEET

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Theater der Stadt München
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Stage Entrance:

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technical description

delivery

Tumblingerstraße 31

- Loading hall L/W/H 30,85m x 5,90m x 4,75m; stage level $\pm 0,00$ m
- Elevating dock scissor lift: load capacity 6.000 kg; deck area 8,00m x 3,00m; range of travel 0,00m – 1,62m for rear unloading
- Side unloading using forklift

Stage 1

audience area

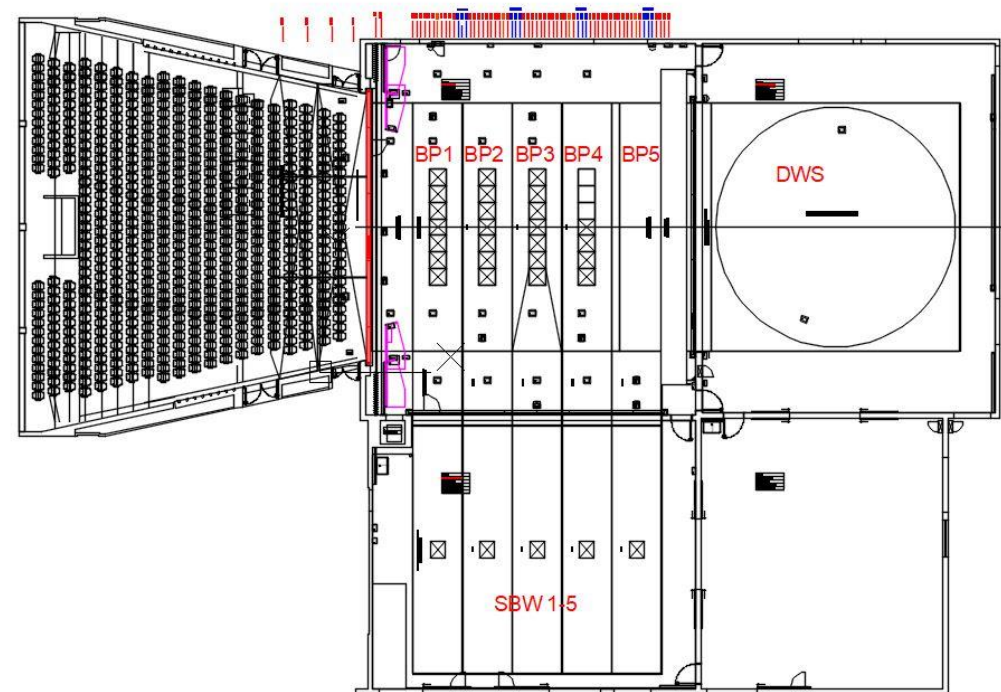
- 601 seats, 20 ascending rows;
- rows 1 and 2:
3-part chair wagon on audience podium ZRPO 1;
range of travel $\pm 0,00$ m - -4,33m.
- rows 3, 4 und 5:
3- part chair wagon on audience podium ZRPO 2;
range of travel $\pm 0,00$ m - -4,33m;

stage

- dimensions D/W 19,60m x 22,50m
- portal W/H 11,50m-16,00m / max. 8,00m
- height under fly bars 23,00m

backstage wing

- dimensions D/W 17,50m x 22,35m
- lift door to stage W/H 15,15m x 8,00m



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side stage wing

- dimensions D/W 19,55m x 16,00m
- lift door to stage W/H 15,15m x 8,00m

under stage machinery

- portal podium (POPO) W/D 15,00m x 2,50m; range of travel -0,833 - +0,00m;
- stage podium 1-4 (BP1-4), double-deck lift stage, W/D 15,00m x 3,00m; range of travel -4,333 - +4,333m
- stage podium 5 (BP 5), single-deck lift stage, W/D 15,00m x 3,00m; range of travel -7,300 - +4,333m
- equalization podiums to and on the backstage and side stage wings

scenery wagons

- side stage scenery wagons 1-5 (SBW 1-5) W/D 15m x 3m;
range of travel in x-direction: from side stage wing to the stage podiums 1-5;
- backstage scenery wagon (HBW) W/D 15m x 15m, revolving stage (HBWDS) Ø 14,5m;
range of travel in y-direction: from backstage wing to downstage;

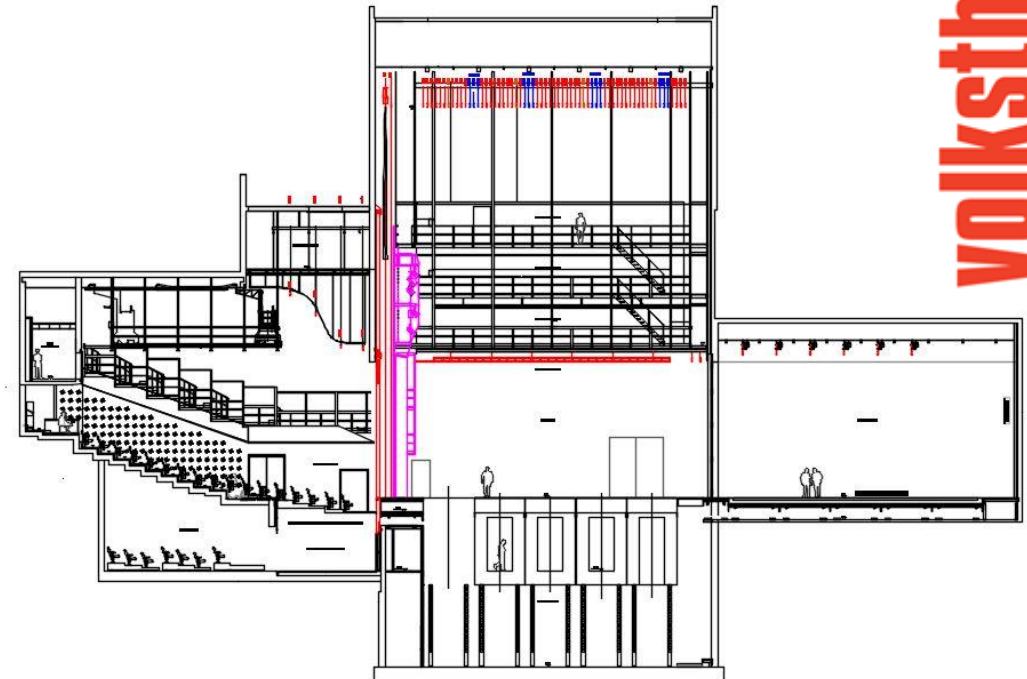
above stage machinery

proscenium

- depth between safety curtain and technical portal: 0,80m
- safety curtain: entire portal at the downstage edge;
upper section bis +0,
lower section -0,833-+0, can be attached to the upper section
to create a continuous safety curtain reaching the auditorium floor;
- house curtain: Greek and German movement
- proscenium fly bar range of travel + 0,10m – 23,00m;
pipe Ø 50mm, lateral guiding;

technical portal

- maximal opening W/H 16,00m x 8,00m
- minimal opening W/H 11,50m x 0,20m



motorized fly system

- 59 fly bars (MZ) 500kg range of travel +0,10 - 23,00m
pipes Ø 50mm, width 18m, 0,50m extension
- 4 heavy duty fly bars SLZ 1000kg range of travel + 0,10m – 23,00m
pipe Ø 50mm, width 18m, 0,50m extension
- distance between fly bar centers: 0,25m
- permanent lighting bars:
 - o MZ 11 – MZ 13
 - o MZ 23 – MZ 25
 - o MZ 38 – MZ 40
 - o MZ 53 – MZ 55

point hoists

- 10 mobile point hoists (PZ) 250kg range of travel +0,10m – 23,00m

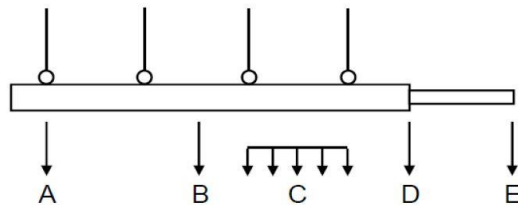
backstage wing

- 6 fly bars (HBZ) 500kg range of travel +0,10m – 9,00m
pipe Ø 50mm, width 18m, 0,50m extension

Standard drapes and stage curtains

- borders 4 pcs. W/H 19m x 4m
- border 1 pc. W/H 19m x 6m
- legs 12 pcs. W/H 4m x 11m
- panorama legs 8 pcs. W/H 4m x 11m
- backdrops 2 pcs. W/H 19m x 11m, centric split
- gauze 1 pc. W/H 19m x 11m
- tapestry tulle 1 pc. W/H 19m x 11m
- cyclorama white 1 pc. W/H 19m x 11m
- cyclorama black pearl 1 pc. W/H 19m x 11m
- Gerriets Kabuki G3 with 16 trigger units

Zulässige Nutzlasten Obermaschinerie



	Nutzlast [kg]	Punktlast A [kg]	Punktlast B [kg]	Streckenlast C [kg/m]	Punktlast D [kg]	Punktlast E [kg]
Prospektzug MZ01 - MZ59	500	175	350	100	100	50
Schwerlastzug SLZ1 - SLZ4	1000	300	350	100	100	50
Gleichzeitigkeiten: Es ist ein gleichzeitiges Verfahren von maximal vier hintereinanderliegenden Prospektzügen (MZ & SLZ) bei maximaler Nutzlast und maximaler Geschwindigkeit zulässig. Zur nächsten gleichartigen Gruppe ist ein Abstand von mind. 3,0 m einzuhalten. Davon unabhängig können bis zu 5 Gruppen von jeweils 3 Prospektzügen als Oberlichtzüge, mit einer max. Nutzlast von 1.500 kg eingerichtet werden. Dabei ist auf eine gleichmäßige Verteilung zu achten.						
Panoramazug PALA, PALI, PARA, PARI	500	175	350	100	100	50
Nullgassenzug NGZ	500	175	350	100	100	-
Die statische Gesamtlast der Prospekt-, Schwerlast-, Punkt-, Nullgassen- und Panoramazüge darf maximal 20.000 kg betragen.						
Vorbühnenzug VBZ1 - VBZ4	500	175	350	100	100	-
Hinterbühnenzug HBZ1 - HBZ6	500	175	350	100	100	30 (1m) 50 (0,5m)
Galeriebeleuchtungszug, Seite GBZL, GBZR	500	175	350	100	100	30 (1m) 50 (0,5m)
Galeriebeleuchtungszug, hinten GBZH1, GBZH2	500	175	350	100	100	-
Punktzüge PZ01 - PZ10	250					