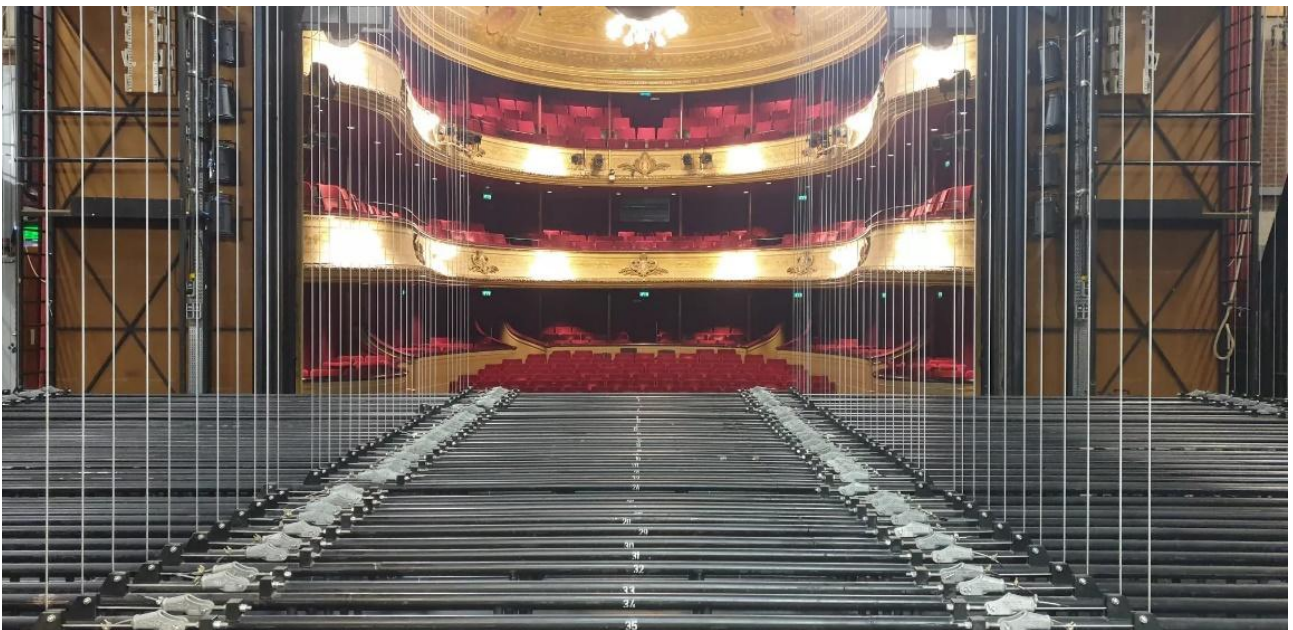


Technical Data

Leidse Schouwburg

September 2026



Public entrance Leidse Schouwburg

Oude vest 43, 2312 XS Leiden

Artist entrance

The artists entrance and loading bay are located on Caeciliastraat in Leiden. We do not have a house number, but the Leiden Ballet School a little further down the street has house number 18. The artists entrance and loading bay are at the rear of the Leidse Schouwburg.

To use the ground-level loading and unloading area, the driver must turn backwards into Caeciliastraat from Lange Mare. You can turn around at the next alley: Clarensteeg. We have a key for the posts at the loading and unloading area. Half an hour before the start of set-up, someone will be present to lower the posts. We have one parking permit for outside, which is intended for a truck.

Parking

Passenger cars cannot park inside our premises.

We encourage you to take a look at [the parking regulations](#) of the municipality of Leiden, where you can reserve (discounted) tickets for parking, for example at **Parkeergarage Lammermarkt** next to Molen De Valk (it's a 5 minute walk). Please be aware: Parkeergarage Lammermarkt/Dirk van den Broek is only open around the opening times of the supermarket and will NOT stay open longer for visitors of shows at the Leidse Schouwburg as it used to do.

An alternative is to park in a permit holder's space in the alleys or along the canal near the theater. Here you pay €30 for a day ticket. These parking spaces are scarce.

Zero-emission zone

Fines may be issued for vehicles with certain emission classes entering zero-emission zones. More information about Leiden (including the transitional arrangements) can be found here:

<https://doehetzero.nl/gemeente/leiden/> and/or here:
<https://gemeente.leiden.nl/projecten/zero-emissiezone/>

Getting technical support

Send technical lists of the production to info@leidseschouwburg-stadsgehoorzaal.nl. We will ensure that they are forwarded to the right person. For last-minute questions or changes, we can be reached by telephone during office hours on 071 516 2400. Outside office hours, you can call the Technical Department on 071 516 3870 (also for our other building).

Lights, etc in the auditorium

Due to the historic nature of our auditorium, it is not possible to mount spots on a bridge or balcony edge.

Additional spots, including the follow spot, are placed in the audience area, which means seats must be blocked. This affects capacity. If extra spots and/or a follow spot are needed in the Leidse Schouwburg, a request for seat blocking must be made explicitly and in time to the programmer/ticketing/production team (ideally before ticket sales begin; we understand this isn't always possible). It may happen that in the weeks leading up to the performance or on the day itself, the decision is made not to allow additional spots. The same applies to cameras.

Stage dimensions

Ceiling height (see "trekkenlijst" for details on flybar heights)	14,5 m
Width between tormentors (fixed)	8,1 m
Total stage width	20 m
Width from center point to stage right	11,4 m
Width from center point to stage left	9,25 m
Height fixed stage opening	5 m
Stage depth from center point to last flybar	8,2 m
Stage depth from center point to back wall	8,7 m
Front edge stage to center point	2,78 m
Distance orchestra pit to front edge of stage	1,54 m
Upstage area:	
Width	8 m
Depth	6,5 m
Height	2,5 m
Lighting bridge (portal) lowest position	5 m
Lighting bridge (portal) highest position	10 m
Lighting bridge (both sides of stage) height	7 m

Maximum dimensions from expedition to stage height max 2,55 m width max 1,85 m

Lights

Control desk		ETC ion XE, ETC puck on stage
See lighting plot (lichtplan) for details		
Nodes ELC/Networkswitch		Stage right (front)
		Stage left (front)
		Stage Left(back)
		FOH
Auditorium lights are DMX controllable		
Dimmer channels	48	Dimmer channels 2 KW stage right
	8	Dimmer channels 2 KW stage right
	8	Dimmer channels 2 KW stage left
	6	Dimmer channels 2 KW upstage
Fixtures	2	PAR64 medium / narrow
	4	PAR 4
	12	JB P10 HCRI
	12	JB Sparx 12A
	16	JB Sparx 9
Follow spot		PANI-HMI Led source

Power

63/32	Amps	3 phase stage right
32	Amps	3 phase stage right for sound
32	Amps	3 phase stage left for sound
125	Amps	3 phase stage left or right

Sound

Mixing desk	1	Midas-M32
	1	Zed14 Allen&heath
P.A. system	2	Meyer Ultra X40 self powered full-range speakers
	2	Meyer UPQ-D1 self powered
	2	Meyer 900 LCF sub
	10	Meyer MM-4 compact under balcony speakers Powered by 2 Meyer MM-4CEU controllers and 2 QSC RMX850 amps
	1	Galaxy processor
Monitor wedges	4	RCF NX10
		2 RCF NX 12
Microphones	1	AKG D112
	5	Shure SM 58
	2	Audix D2
	2	Shure SM 87beta
	4	Shure SM 57
	1	Audix D4
	3	AKG SE 300 B -ck 91
	2	Crown PCC 160
	2	Neumann KM 184
	2	Line transformer StageLine LTR-100
	4	D.I. box BSS AR 133
Multi cables	1	Fixed from / to FOH and stage right (8 send, 4 return)
	1	Fixed from / to FOH and stage right (24 send, 12 return) Stageblock with groundlifts, male / female connections
	1	Fixed from / to stage left and stage right 8 x male and female XLR
	5	BNC from / to FOH and stage right
	5	BNC from / to stage right and stage left
	5	CAT6 from / to FOH and stage right
	5	CAT6 from / to stage right and stage left

Fly facilities

Unican systems		
Controls		From stage right or left
Flybars	40	Length 13,7 meters
		Max load 500 KG
		Max height 14,5 meters (except flybars 7 and 25: 12,7 meters)
		Max speed 1,8 m/s
		Flybar diameter 48mm
	2	Underneath the bridge (stage left and right)
		Length 7 meters
		Max load 300 KG
		Max height 6 meters
		Max speed 0,8 m/s
		Flybar diameter 48mm
	1	Between curtain and portal (proscenium)
		Length 13,20 meters
		Max load 500 KG
		Max height 14,5 meters
		Max speed 1,8 m/s

Stage masking

Legs	7	Sets (8,50 meters) Dark Blue
Borders	5	Sets Dark Blue
Backdrop		Each set is made up out of 4 Legs
Side masking		Stage left and right on rails (7 meters) black
Horizon / cyclorama	1	White
Gauze	1	Black

Ideal masking: Leg plan on 9m width

Miscellaneous

Dressing rooms	7	Suitable for up to 30 people in total
Elevator		To dressingrooms and greenroom Opening is 0,89 x 2,0 meter interior (WxLxH) 0,89 x 1,3 x 2,0 meters
Orchestra pit		4,43 x 8,0 meters 38 m2 total area 15 m2 pit opening
Music stands	25	With desklight
Chairs	35	Orchestra chairs (without armrests)
Risers	10	1 x 2 meters (height @ 0,20/0,40/0,6/0,8/1,0 meters)
Grand Piano / piano	1	Grand piano Yamaha C7 (2021)
	1	Upright piano Yamaha (Brown)

Video

For any questions concerning video feel free to contact our technical team by sending an email to info@leidseschouwburg-stadsgehoorzaal.nl or by calling +3171-5162400 and asking for the technical department.

Intercom

- Wireless Green go with 4 beltpacks
- Green Go 4x wired

Hearing Impaired

- Listen (frequency 863.050)