

Design / Construction features of a Nani-Scissor table lift.

1. The Plateau

is made in welded and warp resistant construction.
The surface is made of nonskid stud plate, braced with binding beams.

2. The Scissors

is made of massive full-steel profiles.
Heavy cross profiles give the Scissors a high warp / buckling resistance.

3. The Base frame

is made of continuous U-Profiles to take up the rollers with the profile-steels that are located below it to increase the stiffness / rigidity.

4. The revolving Safety-contact-strip

stops the lower procedure immediately after triggering prevents squeeze and shear points excellently.

5. All Scissor-bearing-metals

have maintenance-free floating bearings. These guarantee a long usage-period under a high burden.

6. High-grade Hydraulic cylinders

ball joints at the connection points prevent the appearance of side forces in the cylinders.
The piston rods are grinded and hard-chromium plated.
The cylinders are serially provided with a burst pipe protection.

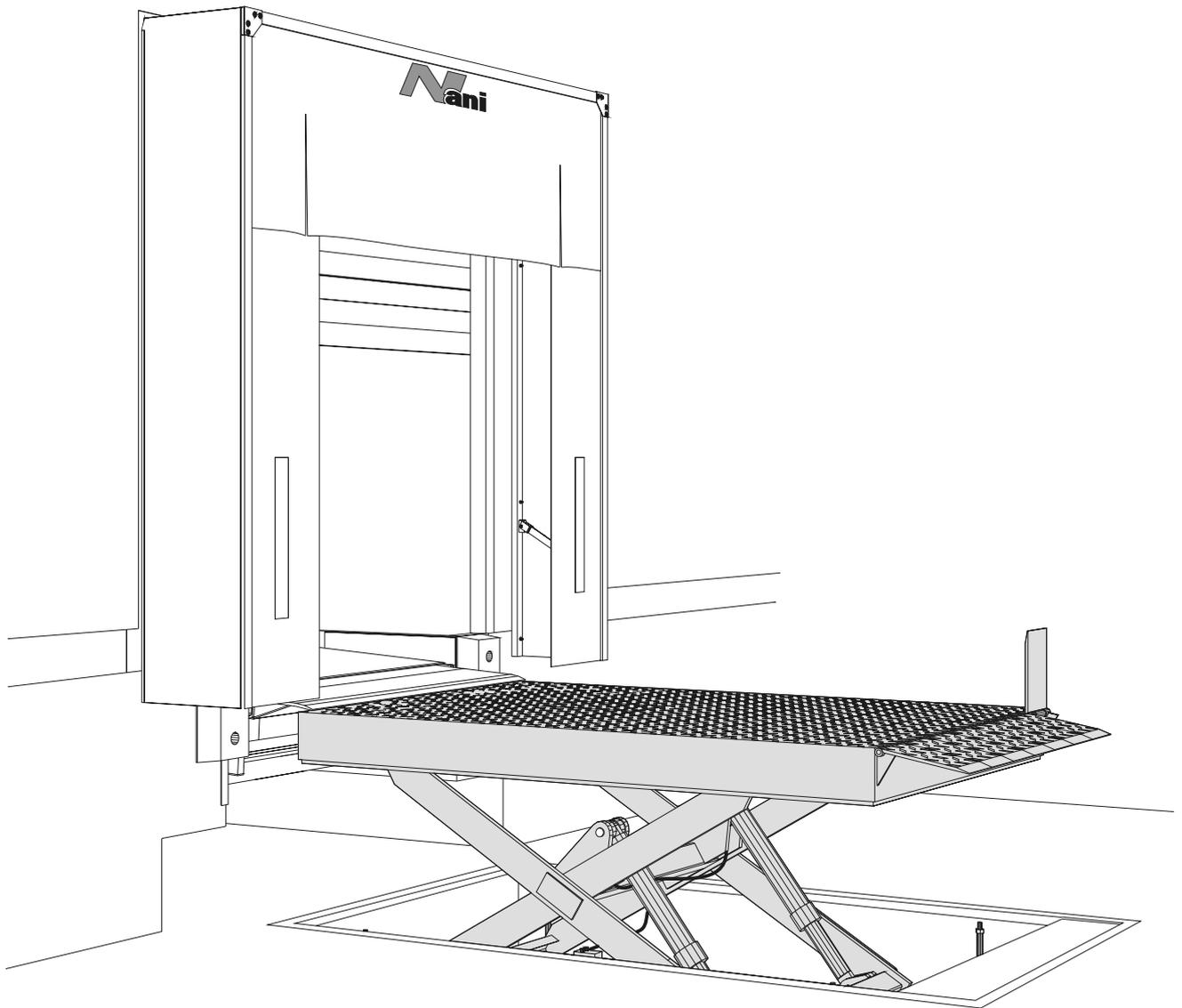
7. The compact hydraulic unit

is driven by a low-noise Under-oil-engine.
The lower-speed can be adjusted by a restrict.
The system is protected against overstress by an adjustable blow-off valve.

8. The electrical control

is operated by a lockable hand-pushbutton for „Raise/Lower“ in deadman's handle-control

NANI Scissor Lift-Table



NANI Lift-table are a very useful addition to the loading bay.
Lift-tables on the loading bay can cover many uses that conventional equipment will not accommodate i.e. Moving heavy sensitive equipment either on to or off a vehicle in a level mode.

Allowing fork trucks to move from inside the

loading bay to outside floor level quickly and safely.

NANI Lift-table are manufactured to a very high standard.

Consequently we can quote you for any lift-table with capacities between 500 dan. and 24000 dan. Solution to your specific need can be accommodated.

Changes to specification maybe made without prior notification.

UT4-9612-E

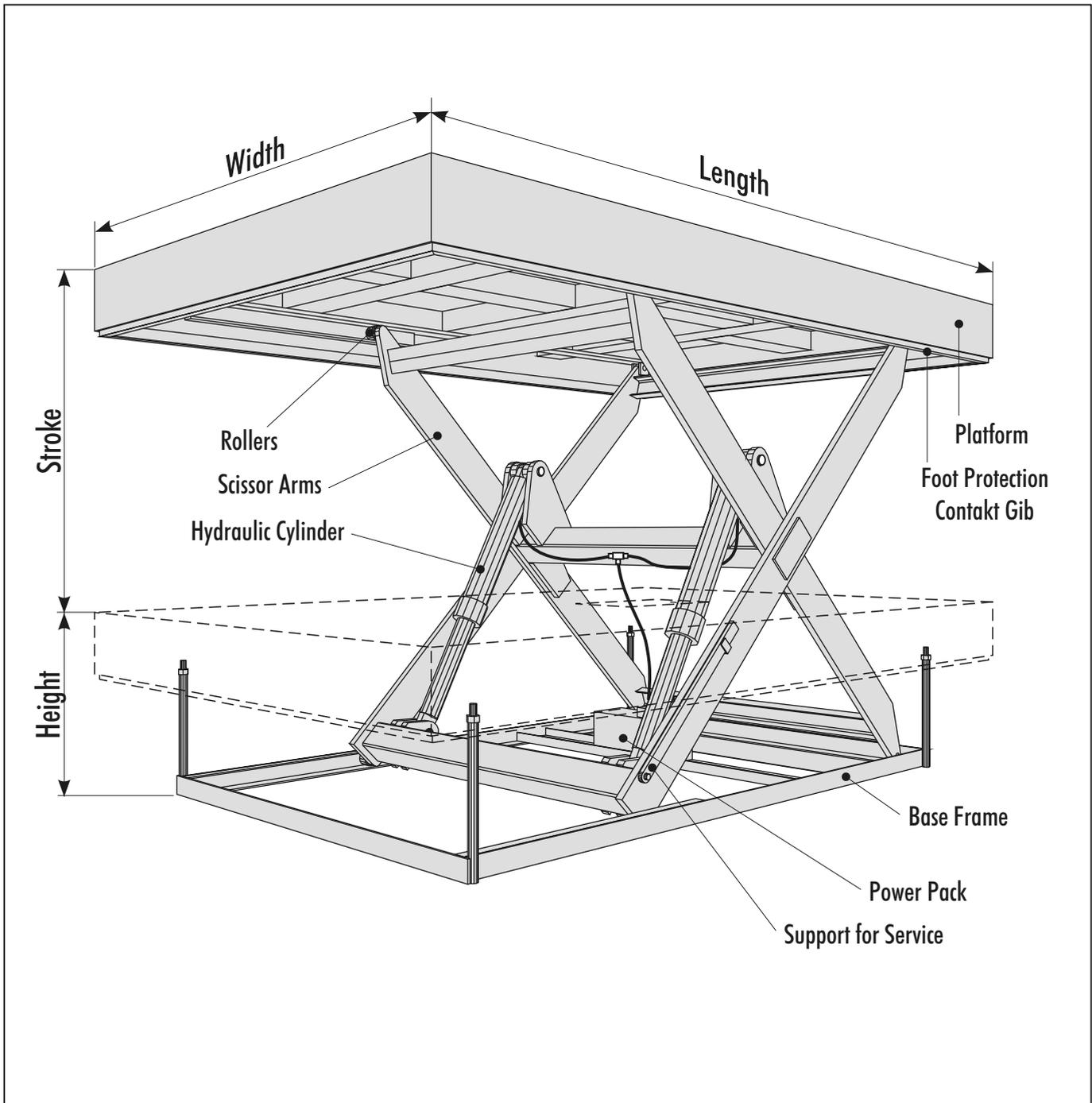
Nani
VERLADETECHNIK

...for optimal loading

<http://www.nani.de> E-mail: info@nani.de

Nani Verladetechnik GmbH & Co. KG
Siegerslebener Str. 12, D-39365 Eilsleben
Tel:(039 409)914 0, Fax:(039 409)345

NANI Scissor Lift-Table



Layout	Load capacity (daN)	Stroke (mm)	Length (mm)	Width (mm)
	500 - 12000	800 - 2000	1250 - 3500	800 - 2400
	1000 - 24000	800 - 2000	2500 - 8000	800 - 2400
	500 - 5000	800 - 4000	1250 - 3500	800 - 2400

Please ask for assistance on capacity and size to suit your application.

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UT3-2612-E

	<p>...for optimal loading</p> <p>http://www.nani.de E-mail: info@nani.de</p>	<p>Nani Verladetechnik GmbH & Co. KG Siegerslebener Str. 12, D-39365 Eilsleben Tel: (039 409)914 0, Fax: (039 409)345</p>
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