

Synchronisation for Quadro full extension runners with Push to open:

Perfect access without handle





Intuitive user convenience for purist furniture design:

Quadro drawer runners with Push to open gently open handleless wooden drawers as well as the InnoTech and InnoTech Atira drawer systems in response to a light press on the front panel. To permit activation of large drawers from anywhere on the front panel, the Quadro full extension runners are factory configured for installing synchronisation.

An optional, easily clipped in synchronisation bar with fitted adapters ensures that the opening mechanisms of both runners are activated in synchrony. This provides an effective way of combining on trend handleless, large format furniture design with practical convenience.



Quadro drawer runners: Precision engineered for strength



Push to open: The perfect solution for opening handleless fronts



For InnoTech Atira: Synchronised Push to open for a high level of opening convenience



Wide wooden drawers: Push to open synchronisation without the need for any additional installation space

Synchronisation for Quadro full extension runners with Push to open

▶ Summary



Benefits at a glance

4 - 5



Synchronisation for Quadro full extension runners can be used with InnoTech Atira drawer systems

6 - 7



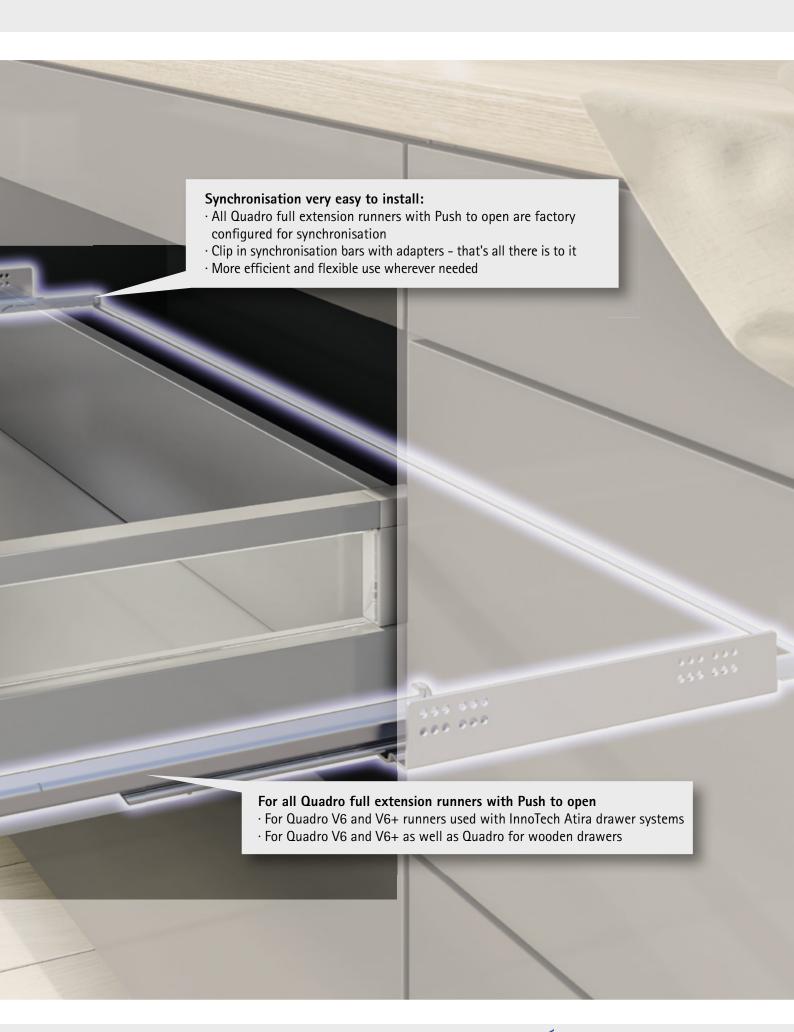
Synchronisation for Quadro full extension runners with Push to open can be used with wooden drawers

8 - 9

Benefits at a glance:

Synchronisation for Quadro full extension runners with Push to open

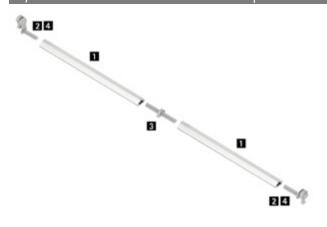




InnoTech Atira double walled drawer system

- Accessories
- ▶ Synchronisation for Quadro V6 / V6+ with Push to open

Synchronisation for Quadro Push to open

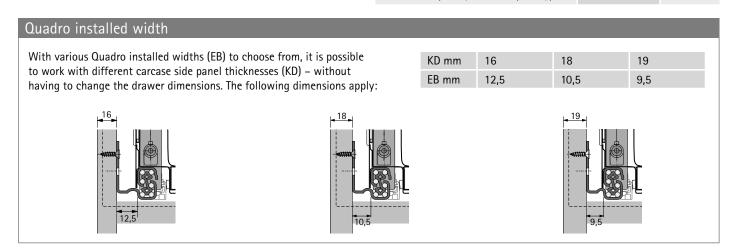


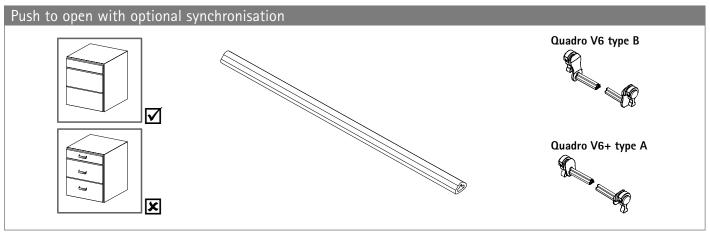
- ▶ Use recommended on carcases in a width of 600 mm and over
- For nominal lengths of 260 620 mm
- Synchronisation bar for cutting to length, up to max. carcase width of 2000 mm, can be extended with connector
- ▶ Cannot be used with Quadro partial extension runners

The following items are required for use:

- ▶ 1 synchronisation bar
- ▶ 2 adapters
- ▶ Waste can be minimised using the connector

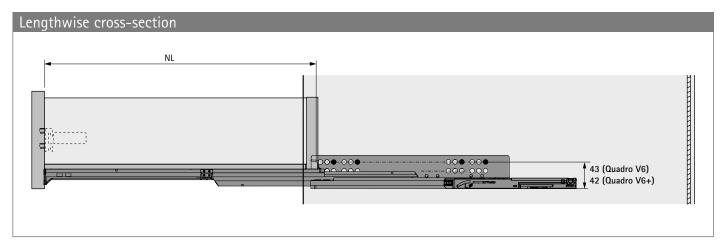
Article	Order no.	PU
■ Push to open synchronisation bar	9 236 718	1/100 ea.
2 Push to open Synchro adapter, type A	9 219 966	1/200 ea.
3 Push to open Synchro connector	9 221 295	1/20 ea.
4 Push to open Synchro adapter, type B	9 219 965	1/200 ea.

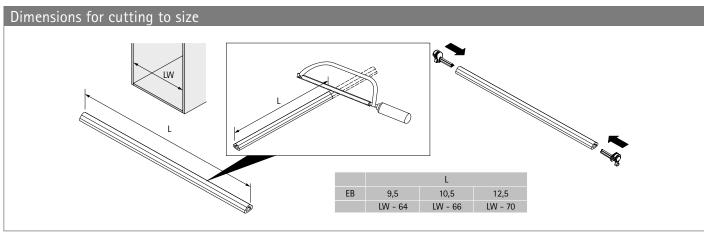


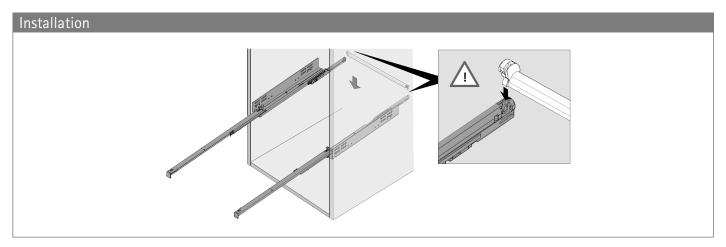


InnoTech Atira double walled drawer system

- Accessories
- ▶ Synchronisation for Quadro V6 / V6+ with Push to open



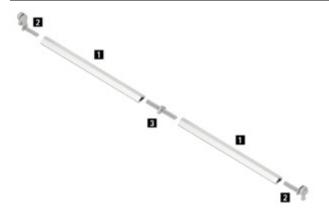




Quadro for wooden drawers

- Accessories
- ▶ Synchronisation for Quadro V6 / V6+ with Push to open

Synchronisation for Quadro Push to open



- ▶ Use recommended on carcases in a width of 600 mm and over
- For nominal lengths of 250 600 mm
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The following items are required for use:

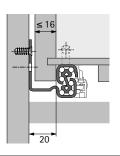
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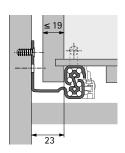
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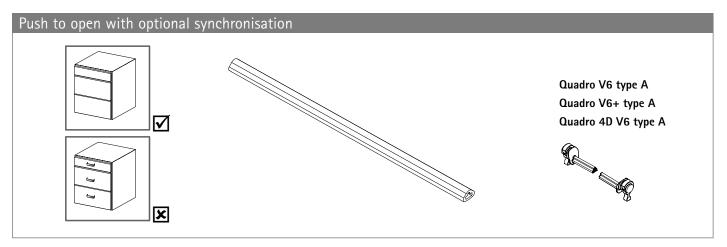
Quadro installed width

With various Quadro installed widths (EB) to choose from, it is possible to work with different (SD) drawer side panel thicknesses. The following dimensions apply:

SD mm	≤ 16	≤ 19
EB mm	20	23

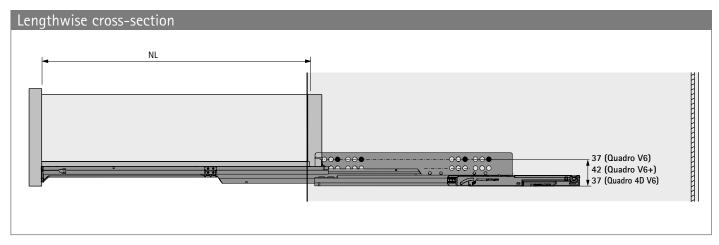


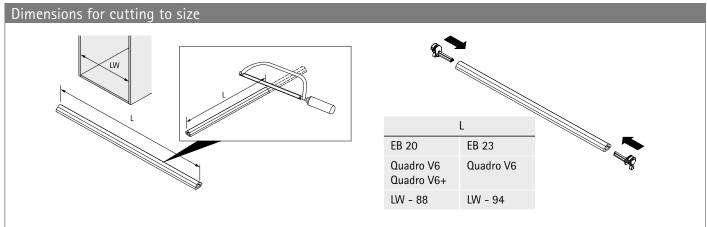


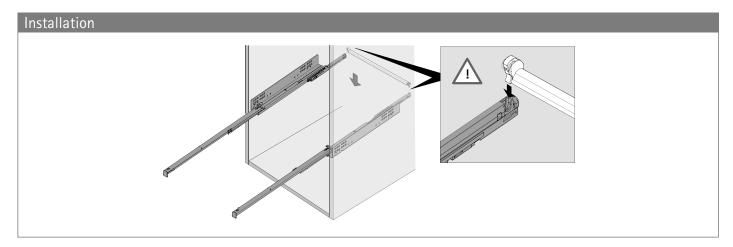


Quadro for wooden drawers

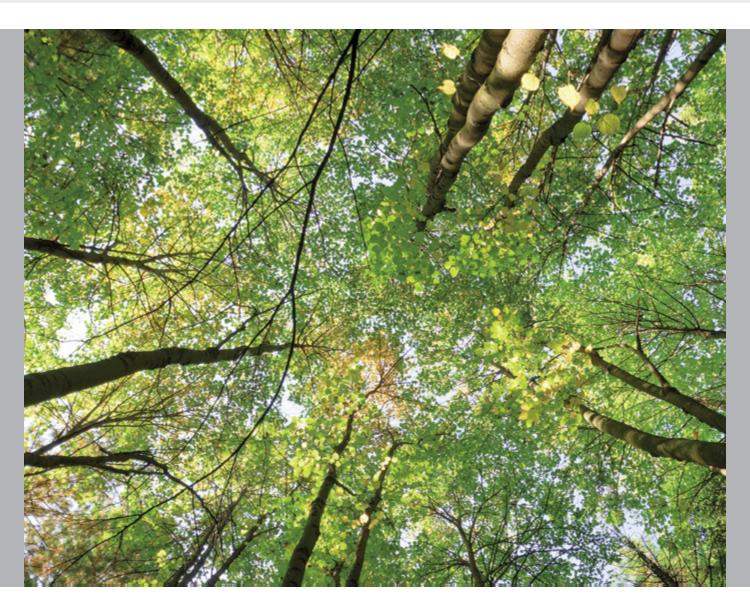
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Hettich and the environment: committed to responsible practice, active protection, innovative thinking.



Hettich takes a responsibility for the world we live in. This awareness defines the strict policy of environmental management that we practise. Our environmental officer has taken personal responsibility for these aspects throughout the group of companies over a period of many years. In addition, a separate environment committee has been established for each production site. We regard statutory provisions as minimum requirements. At significant sites we also implement the stringent EMAS Regulation. And we drive forward developments that in future will help to save even more raw materials and support the necessary endeavours towards sustainability.

Hettich environmental management

In 1996 Hettich started introducing effective environmental management systems under the stringent EMAS Regulation (currently: EC Regulation No. 761/2001, including EN ISO 14.001/2004). This not only enables us

to improve our environmental performance on a broad front but also to achieve a high level of safety which, not least, also benefits our customers. This is why we also require our suppliers to meet the necessary minimum standards of environmental protection, industrial safety, health care and social welfare.

The results achieved in the drawer runner and drawer system product segment at the Kirchlengern operation in Germany illustrate the impressive effects these measures have and verifiably demonstrate our tireless endeavours to translate words into action:

Relief to the environment between 1997 and 2008:

Specific water consumption: 56 percent Specific power consumption: 21 percent Specific heat consumption: 84 percent Specific CO₂ emissions: 29 percent











Hettich standard for product materials

Hettich underpins its commitment by applying an internal standard for product materials. This ensures that every product – from production to disposal – satisfies all environmental requirements. Hettich products are durable. Appropriately foresighted, our rigorous standards are formulated to ensure that international legislation is also met. This provides a reliable basis for marketing furniture worldwide.

Zero energy building - Hettich Forum

The Hettich Forum building with its neutral energy balance is a shining example of future-proof building design. Photovoltaic panels and solar collection system providing hot water as well as extensive roof greening and use of

rain water underscore this building's overall sustainability concept in just the same way as the broad use of cellulose insulation material from recycled newspapers, highly efficient heat recovery and the bulb-free lighting concept do.

With the Hettich group of companies having acquired European Commission GreenBuilding Partner status on 5 March 2009, the comprehensive approach demonstrated by the Hettich Forum has also convinced the adjudicating panel of the national "Green Building Award 2009". Hettich received the first prize to be presented in the "New Building" category.

Technik für Möbel



11

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Order no.: 9 240 670 1706-024_P20_Synchro_0617_HAU_NZ

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