



Out-of-Bed flex

The accommodating solution
for bed exit notifications



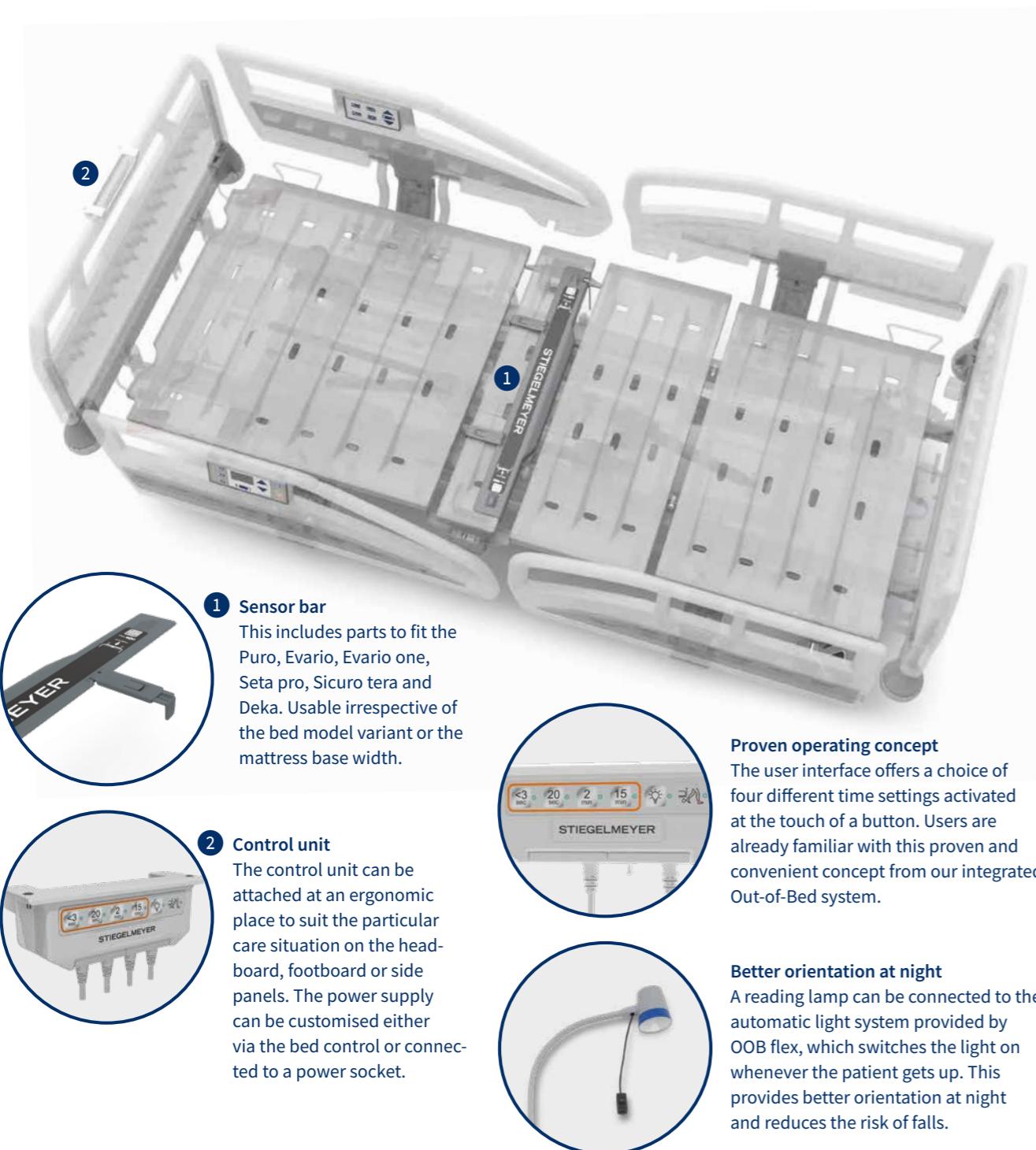
Out-of-Bed flex – the sensor bar for flexible use

The Out-of-Bed flex system enables hospitals to cater appropriately to the needs of fall-prone patients. The retrofittable OOB flex assistance system notifies nurses whenever a patient gets up and does not return to bed within a specified period of time. It offers protection and quality of life combined with cost-efficient flexibility in hospital care.

The system can be installed, only when required, on different Stieglmeyer hospital beds.

The OOB flex system enables hospitals to meet a tailored investment need, and provide a high standard of care for their patients while also easing the workload of nurses – particularly in situations with fewer people on duty.

Easy to use and install



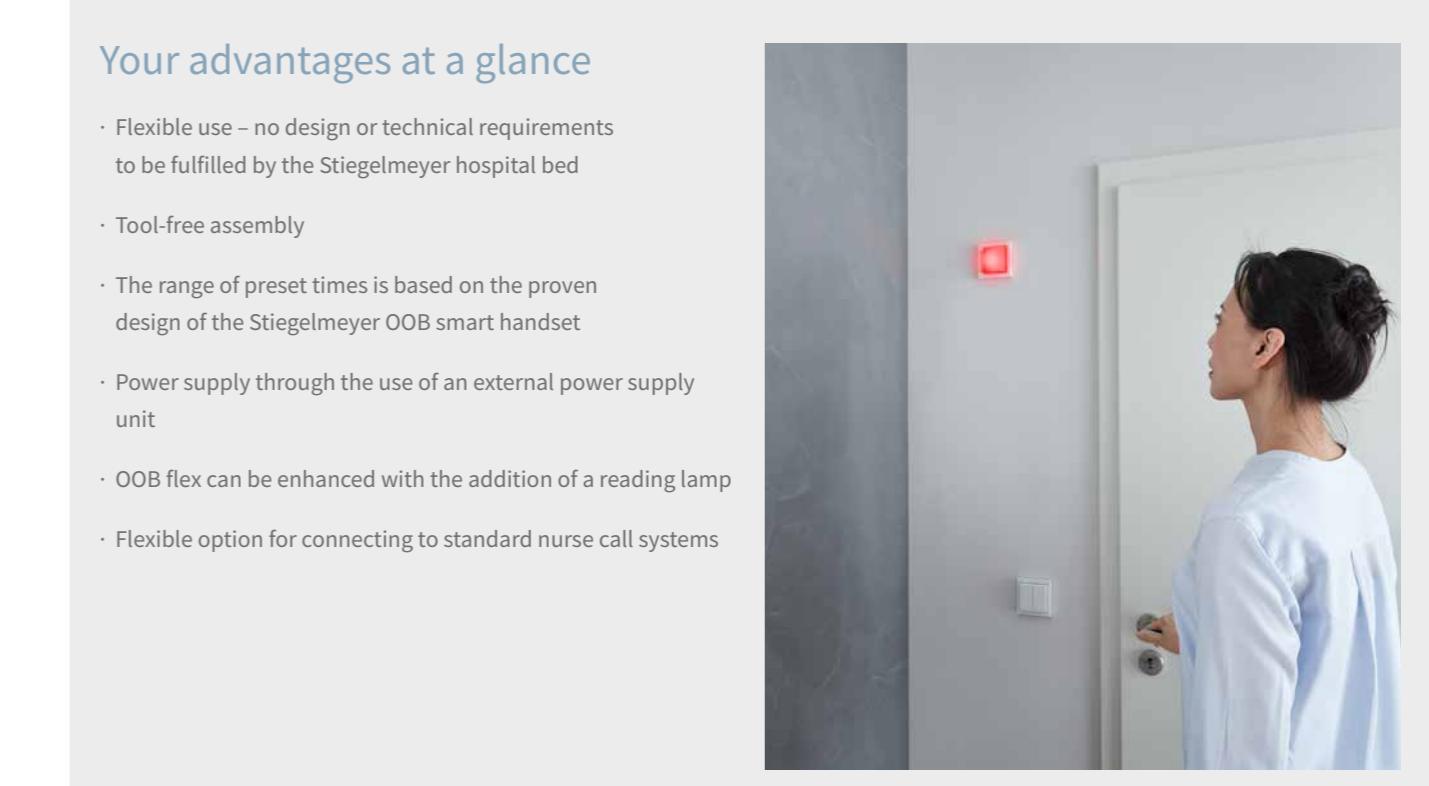
The Out-of-Bed flex system makes work easier for nurses in many different ways. With its control unit placed in reach at an ergonomic working height, there is no need for nurses to look for it or reach below the bed to find it. It also provides a practical aid to decision-making thanks to the system's preset times. These time delays range between under 3 seconds and 15 minutes until an alert is triggered.

During day-to-day nursing, this alleviates the pressure of responsibility while still providing the patient with full protection.

Activating the OOB flex system is possible even when the bed is at its lowest position during patients' rest periods. This makes work appreciably easier for nurses, especially at night.

Your advantages at a glance

- Flexible use – no design or technical requirements to be fulfilled by the Stieglmeyer hospital bed
- Tool-free assembly
- The range of preset times is based on the proven design of the Stieglmeyer OOB smart handset
- Power supply through the use of an external power supply unit
- OOB flex can be enhanced with the addition of a reading lamp
- Flexible option for connecting to standard nurse call systems



Technical data and compatible hospital bed models

OOB flex components and features

Components	Control unit, sensor bar, power supply unit, reading lamp with direct connection cable (optional) and call system connection cable (optional)
Operating voltage	18-40V DC
Protection category	IPX4

Compatible hospital beds

Puro
Evario
Evario one
Seta pro
Sicuro tera
Deka



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