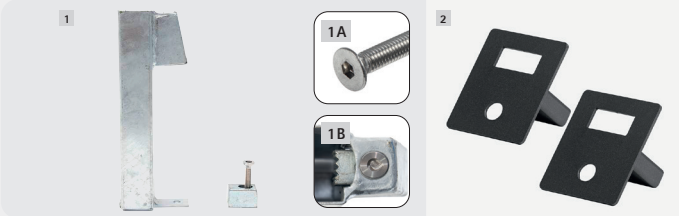


SCOOTER- & BICYCLE STANDS

BENCHES & TABLES

SCOOTER- & BICYCLE STANDS

WASTE CONTAINERS



BASIC COMPONENTS OF THE BOROFIX FASTENING SYSTEM:

GROUND SLEEVE INCLUDING CLAMPING WEDGE (Fig. 1):

A flexible and at the same time stable fixation of the bicycle stand is ensured by concreting the ground sleeve flush with the ground.

In combination with the screw and clamping rosette, the clamping wedge pre-installed in the ground sleeve produces the clamping effect by tightening.

Standard: hex socket head screw (Fig. 1a) Alternatively: maximum protection against theft with ABES screw with drop-shaped drive (Fig. 1b: protected by utility model 20 2017 104 290.)

CLAMPING ROSETTE (Fig. 2):

Is inserted into the ground sleeve together with the leaning hoop. Forms a force-fit connection in conjunction with the clamping wedge. The bike-stand does not wobble and has no play.

EXAMPLES OF COMPATIBLE LEANING BRACKETS (Fig. 4/OVERVIEW):

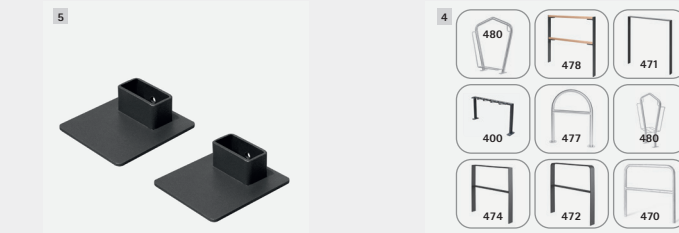
OPTIONALLY AVAILABLE:

GROUND SHELL COVER (Fig. 3):

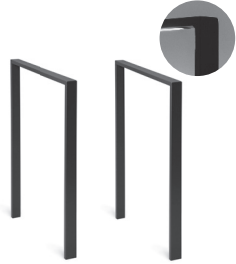
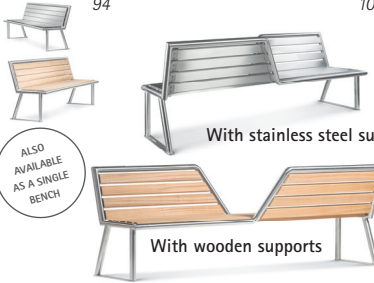
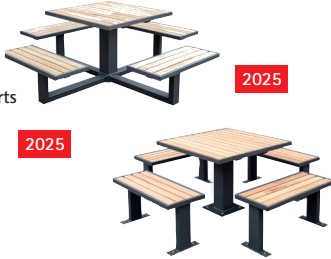
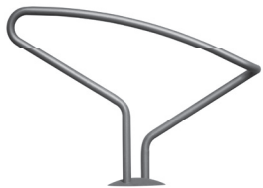
It covers the ground sleeve flush with the ground after removal of the bicycle stand. See clamping rosette for fastening.

DECORATIVE ROSETTE (Fig. 5):

Use of a decorative rosette to cover the clamping rosette. Can also be retrofitted.



Further information:
Catalogue page 154 and 155

Park bench 143 + 144 also available as a table					ADFC-recommended bike stand 480 ONE-SIDED & TWO-SIDED WHEEL ADJUSTMENT															
																				
141-1 -2		142-1 -2		143-1 -2		144-1 -2		145		single bicycle stand		bicycle stand row system								
Page 92		93		94		95		109		134-137										
																				
146-1 -2		148-1 -2		100		147		153-1 -2		453		453 LED		471		472		474		
Page 96		97-99		94		101		114		140-141		142		143		143				
																				
107		109		104		103/113		150/151		461		452		470		476		477		
Page 104		105		108		102-103		110/111		144		144		144		145		145		
																				
131		121-1 -2		149		108		110		1.120		105		450-1		450-2		451		
Page 106		107		112		118		118		119		119		146-149		146-148		147		



478 150 479 151 400 152

Trapezoidal rails for bicycle parking

Rail system for all standard ABES bike racks and leaning brackets

See catalogue p. 136-138

All individual brackets marked with this symbol are available as a series system on trapezoidal rails.

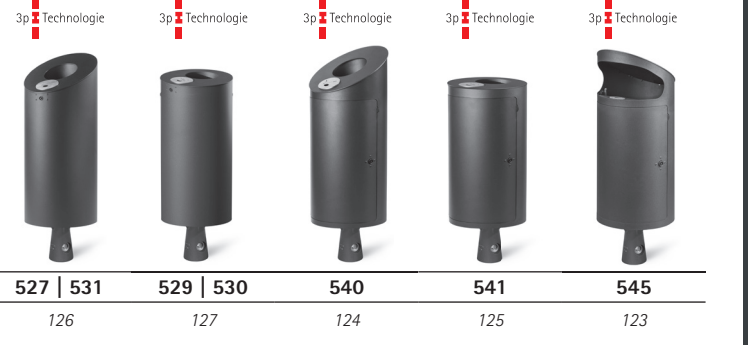
E-mobility

Charging bars and charging bollards with sockets for charging e-bikes

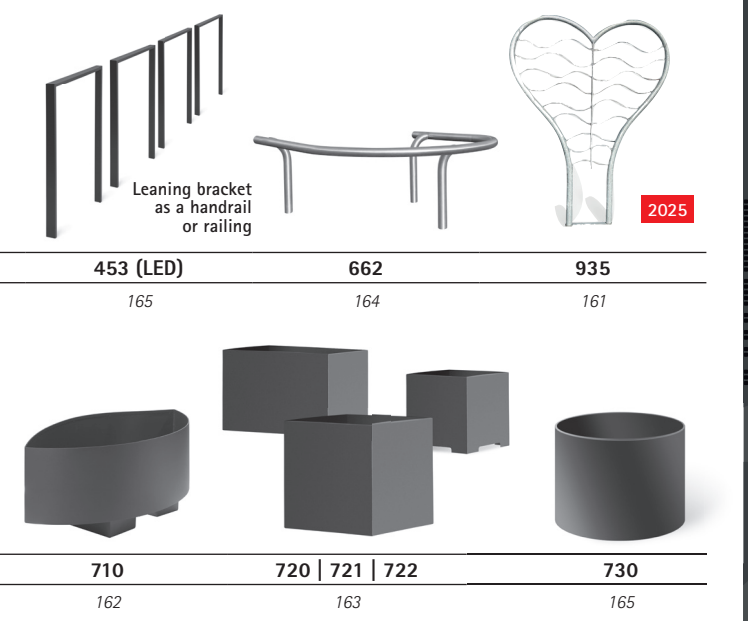
See catalogue p. 156 - 157



522 128 523-1 129 523-2 129 524 128 510 127



PARKLANDS & CITY



STREET FURNITURE
2025
OVERVIEW



BOLLARDS

Cast aluminum



Railing systems with 3p technology

RAILING SYSTEMS 1
For selected barrier railings

RAILING SYSTEMS 2
For cylindrical steel barrier railings

barrier railings 810

barrier railing 27-7
End bollard

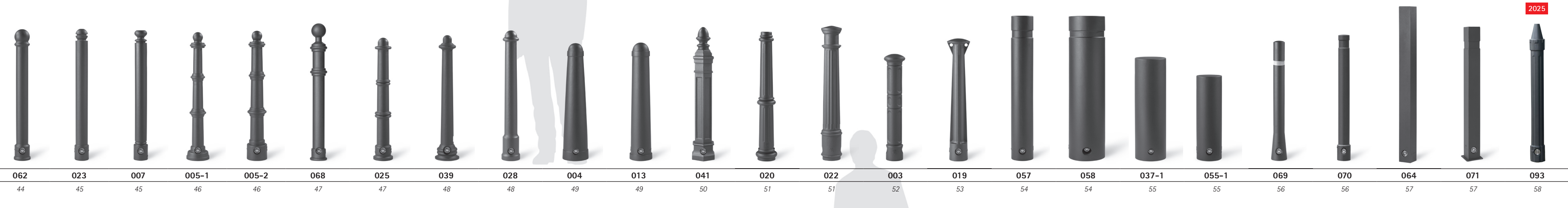
barrier railing 27-8
Center bollard

Geländer 850

barrier railing 851

can also be used as a gate

3p Technologie



2025

2025

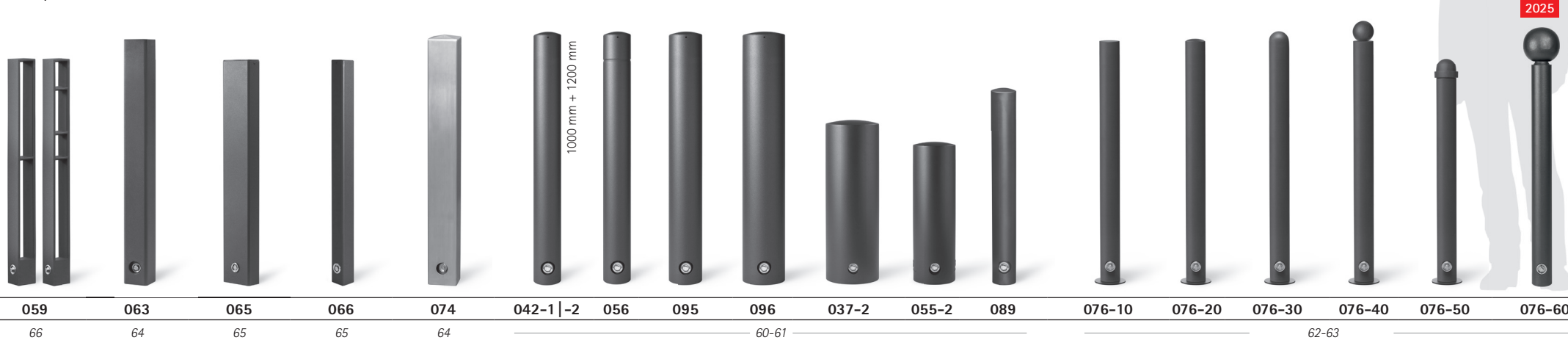
2025

self-latching, thus fast adjustment

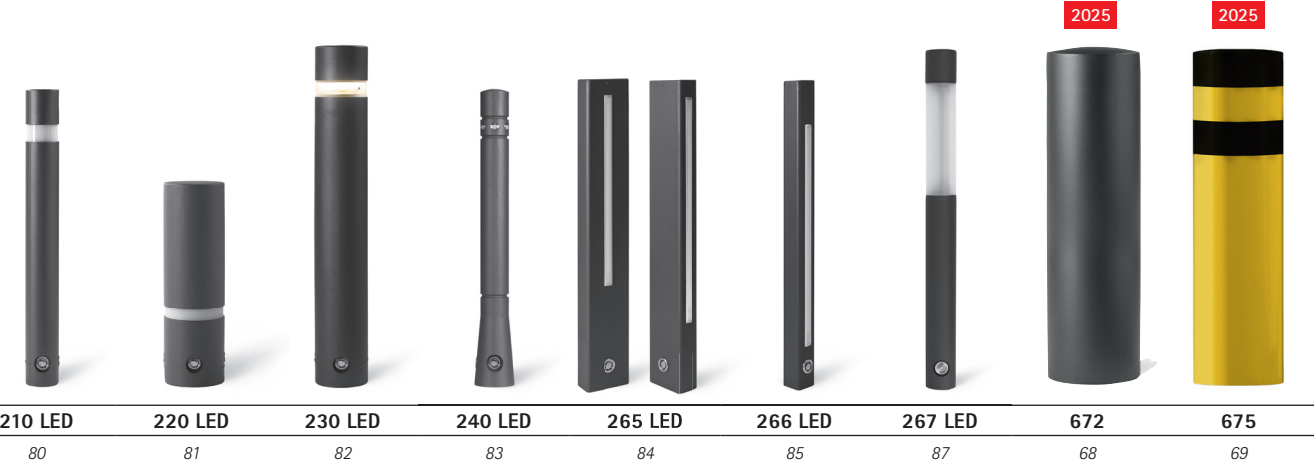
available for many models made of cast aluminium (up to ø 100 mm with cast-in coat of arms) and steel

ABES hybrid ground sleeve, suitable for all bollards with 3p Technology (= connectors with predetermined shear point) and 3p Snaplock

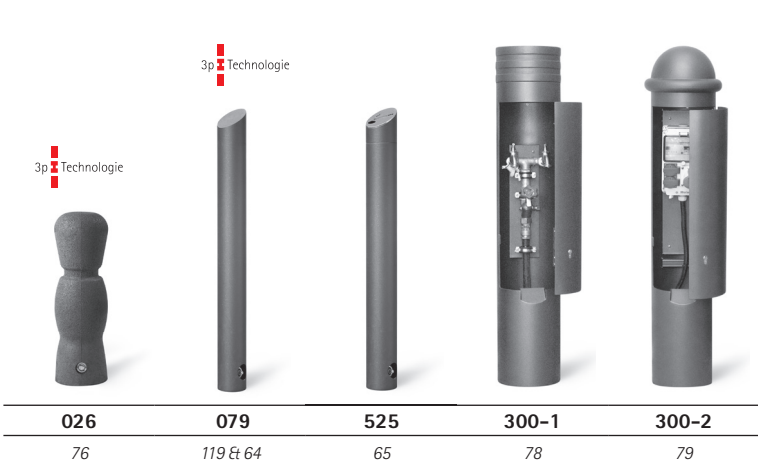
Steel | Stainless steel



Illuminated bollard



Functional bollard



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3 reasons for removable bollards with coat of arms/logo:



www.abes-online.com