

URBAN FOREST LINE

ARBO TAG

Identification system for park and street trees



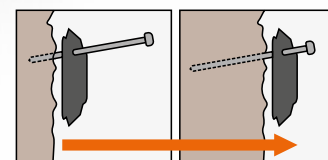
*Technology and safety
from one source*

ARBO TAG

THE ONLY TREE NUMBERING SYSTEM THAT GROWS WITH THE TREE



More and more municipal and private tree owners are systematically recording their tree populations. This serves to simplify the management of tree registers, the identification of trees during tree inspections and maintenance measures by tree-care companies, as well as the creation of tree inventory plans.



- Tag grows with the trunk diameter growth
- Quick attachment with one strike
- Long-lasting durability
- Secure attachment height (2.5-2.8 m) against vandalism

URBAN FOREST LINE: The complete system



IN ONE SWING:

Maximized striking power and reach thanks to the extra-long handle.

IN ONE PLACE:

Fixation of steel nails using a magnetic system and aluminum nails using an innovative clamp on the hammerhead.

WITH ONE MOTION:

Effortless removal of individual tags from the spring-loaded magazine with the Signumat hammer.

IN ONE STRIKE:

Quick attachment of tags at a height of 2.5 to 2.8 m.

SETS TO ORDER



HAMMER & ACCESSORY SET

The long hammer handle provides enormous reach: This enables the attachment of tags at a safe height and prevents unauthorized removal. Depending on tree density, between 120 and 200 Arbo Tags can be attached per hour. Hammer, spring-loaded magazine for 40 tags, nail pouch, and bag are available either as a set or separately. Also available: Carrying bag for 200 numbered tags.



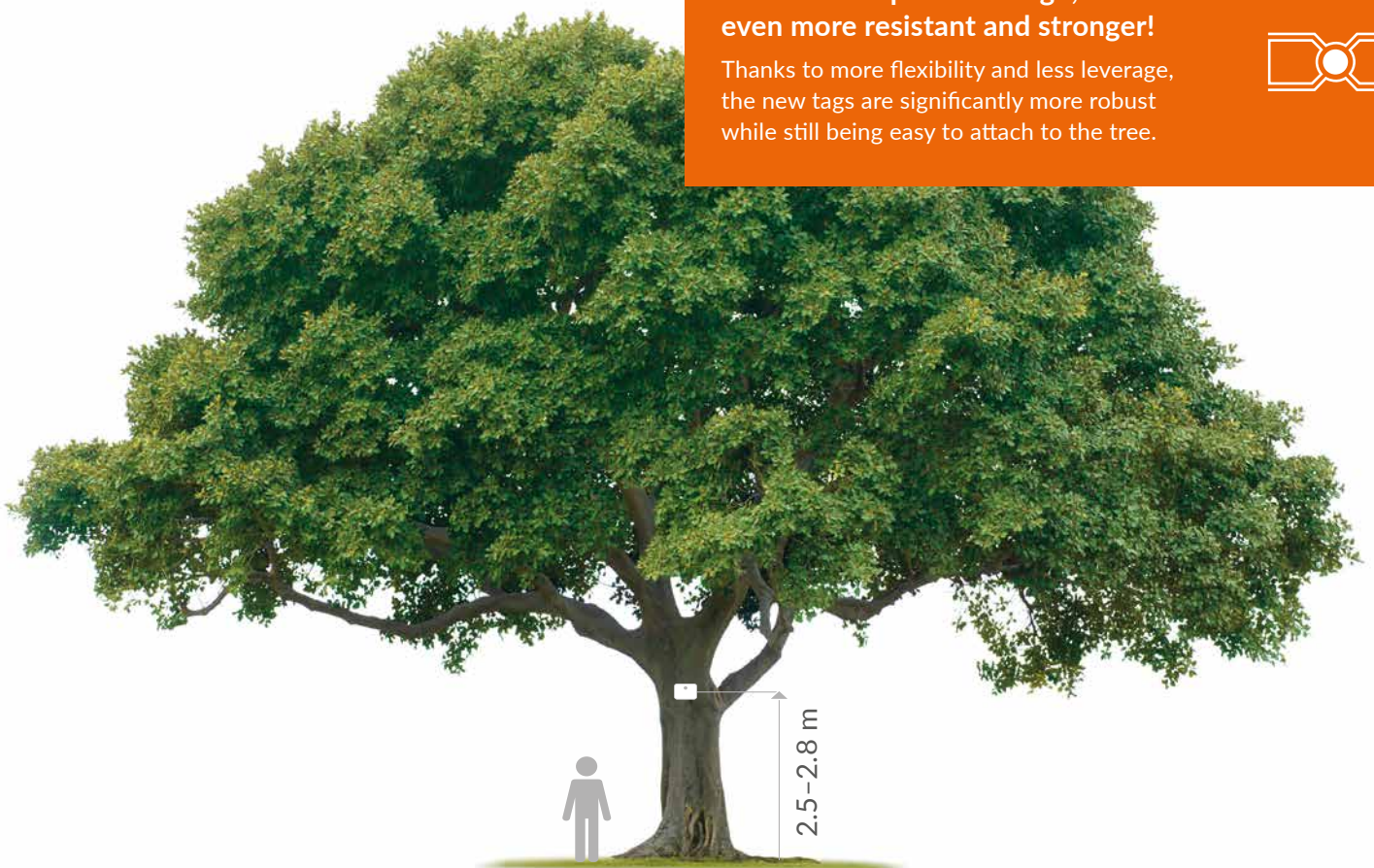
IDENTIFICATION & ATTACHMENT

Arbo Tags Type 08 can be delivered in BARCODE BLACK and RESISTANT WHITE, customized with logo, text, barcode, and QR code, as well as up to two consecutive numbers. Laser engraving ensures years of readability!

The attachment nails are available in durable steel and lightweight aluminum. The advantage of aluminum: No sparks, no damage to saw blades, and no machine downtime during processing in the sawmill! Aluminum nails are fixed using a separate clamp.

**Now in an improved design,
even more resistant and stronger!**

Thanks to more flexibility and less leverage,
the new tags are significantly more robust
while still being easy to attach to the tree.



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To the website



To the video