

**Scaffold with scaffold holder receptacle and use of an
aperture in a scaffold pole**

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Abstract

A scaffold (2), in particular a façade scaffold,
including an inner pole (4), an outer pole (6) and a
10 scaffold cross-bar (8) between the inner pole (4) and
the outer pole (6), characterized in that in a hollow
pole portion (10), the inner pole (4) comprises a first
receiving through-aperture (14) for a coupling for the
attachment of a scaffold holder, and in that a maximum
15 distance between the first receiving through-aperture
(14) and a top side (12) of the scaffold cross-bar (8)
is no more than 300 mm, wherein the first receiving
through-aperture (14)

- a) is arranged below the top side (12) of the
20 scaffold cross-bar (8), or
- b) is realized above the top side (12) of the
scaffold cross-bar (8) as a first elongated hole
(16), wherein the longitudinal axis (30) of the
first elongated hole (16) is aligned, in
25 particular, parallel to the pole longitudinal axis
(32) of the hollow pole portion (10).

The invention simplifies and accelerates the operation
of assembling a scaffold holder on a scaffold. At the
same time, in the case of a two-pole scaffold holder,
30 it allows a passage height under the scaffold holder to
be increased.

(Figure 1)

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