

Title (en)

Incorporated control-aid for telescoping struts and method of realization

Title (de)

Integrierte Einstellhilfe für Teleskopstützen und Verfahren zu deren Herstellung

Title (fr)

Aide-réglage incorporé pour étais téléphoniques et méthode de réalisation

Publication

EP 0765981 A1 19970402 (DE)

Application

EP 96111268 A 19960712

Priority

- DE 29515388 U 19950926
- DE 19611435 A 19960322

Abstract (en)

The support has locating holes (22) on the inner pole, with letters, symbols or numbers (24) imprinted or stamped either adjacent at 90 degrees to or between the holes. Both the inner and outer poles (20,14) have an annular cross-section. The symbols run along the length of the inner pole periodically. The symbols are located every 10 to 20 mm, and preferably about 15 mm in the axial direction. An adjustment sleeve (36) is located on the support for fine adjustment of the length. A milled or knurled area (30) extends longitudinally, surrounding the symbols. The locating holes are punched out from a galvanised metal strip and then the symbols, letters or numbers are imprinted. The strip is then formed into a desired shape i.e. a pole and then welded together.

Abstract (de)

Eine längenverstellbare Stütze, insbesondere Deckenstütze für Verschalungen besteht aus einem hohen Außenprofil (14), in dem ein Innenprofil (20) axial verschiebbar angeordnet ist. Das Innenprofil (20) weist eine Vielzahl von Abstecklöchern (22) auf, denen optisch wirkende Verformungen (24) der Wand des Innenprofils (20) zugeordnet sind. <IMAGE>

IPC 1-7

E04G 25/04

IPC 8 full level

E04G 25/04 (2006.01)

CPC (source: EP)

E04G 25/04 (2013.01); **E04G 25/061** (2013.01); **E04G 25/065** (2013.01)

Citation (search report)

[DA] WO 9320311 A1 19931014 - PERI GMBH [DE], et al

Cited by

CN100416024C; EP1975340A3; EP1975340A2; DE102007010932A1; EP3527748A1

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