

Nedo Fix-it

The new versatile Heav-Duty Column Clamp for construction lasers and instruments





Nedo Fix-it

The new versatile heavy-duty column clamp for construction lasers and instruments.

The ingeniously designed **Fix-it** can securely mount rotating lasers and instruments at countless places in buildings and on construction sites, ensuring a high level of stability.

Fix-it can be attached to pillars, masonry, wall tops or wall formwork using a screw clamp or tie rod. It can be bolted to scaffolding or steel supports and structures or strapped to pillars, beams or posts. The movable wings made of steel, guarantee secure anchoring on level surfaces or around corners on pillars and beams. The integrated V-shaped mount can be firmly attached to round supports. The attachment possibilities are almost unlimited.

Fix-it features a turnable aluminium mounting plate with a 5/8" connection thread which works with all construction lasers and surveying instruments or any other surveying instruments.

The working height can easily be adjusted with an indirect gear unit like that on an elevating tripod. At the bottom of the elevating column there is a 5/8" internal thread for attachment of a Nedo laser bail (Ref. no. 660131). This allows operation of a rotation laser near the floor.

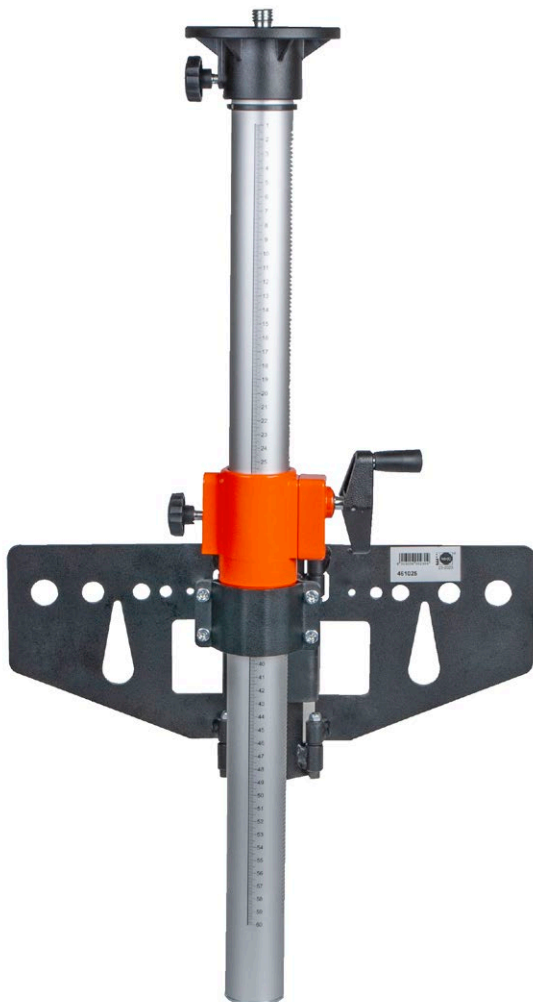
Nedo **Fix-it** is the new versatile, heavy-duty column clamp for construction lasers and instruments with almost unlimited attachment possibilities. It is secure, easy-to-use and extremely robust.

Perfect for:

- Bricklaying
- Reinforced concrete construction
- Metalworking
- Carpentry and
- All other building trades

Nedo Fix-it

Ref.-No.	461 025
Height adjustment	21.2", Ø 1.7'
Mounting plate	Ø 4,3" with 5/8" x 11 connection thread
Weight	10.4 lbs
Crank drive	indirect
Wings	movable
Arm length	9.4"



Countless attachment possibilities



Nedo Fix-it -

The new, versatile heavy-duty column clamp for construction lasers and instruments



Attachment to a concrete pillar with a screw clamp



Fix-it attached to a support



Attachment to a steel beam with a screw clamp



Attachment to a wall with screws



Attachment to a wall with a tie rod



Attachment to a concrete pillar with a tension strap



Precise surveying and measuring

Shippers Solutions Nedo

4500 Progress Boulevard
Louisville, KY 40218

Phone Toll-free 866-ask-nedo · 866-275-6336

sales@usa.nedo.com
www.usa.nedo.com