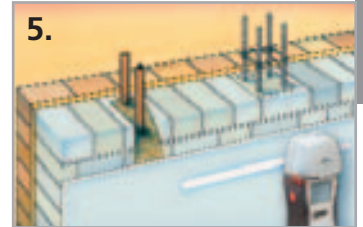
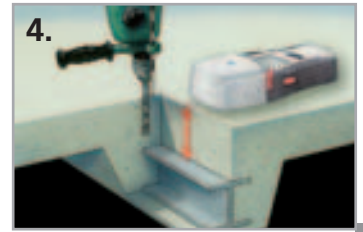
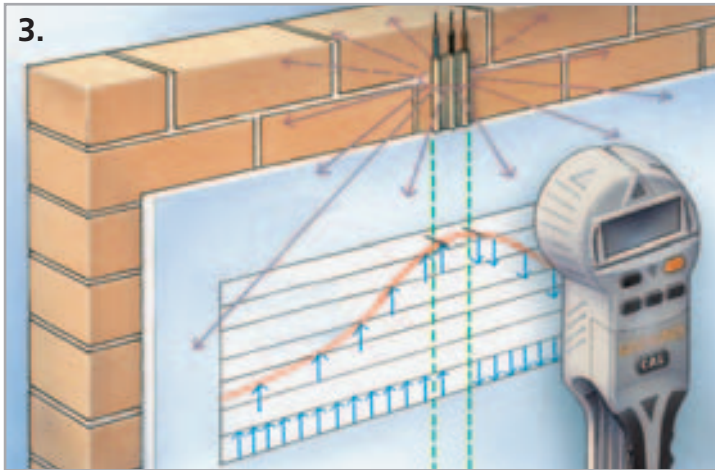
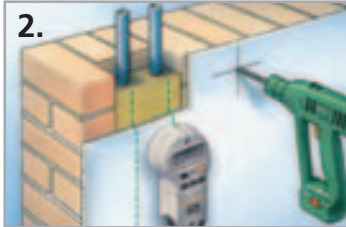
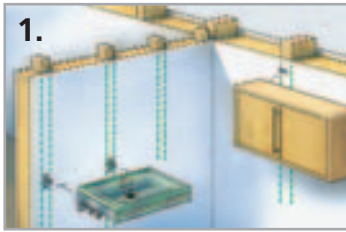


Description

PU Order No.  
(EAN-Code)

## Electronic Scanners



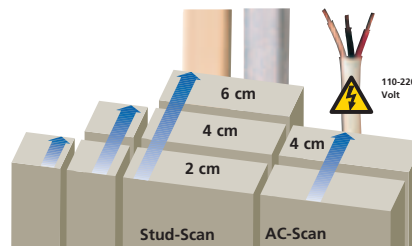
### StarFinder

Electronic device for detecting uprights and beams in indoor walls. High safety is guaranteed by the permanent voltage warning function. The separate AC mode enables live wires to be specifically searched for and localised.

Incl.: battery



10 080.970A



1. StudScan	•
Beam / cavity detection	
2. MetalScan	
Targeted metal detection	
3. AC-Scan	•
Targeted wire detection	
4. Depth measurement	
Determining depth	
5. Metal definition	
Ferro- / Nonferro Scan	

**PT**



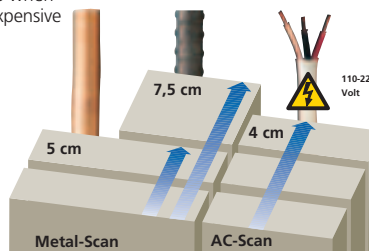
### MetalliFinder

Universal scanning and detection device with depth display. Enables targeted search for metals such as reinforcing steel, heating pipes and water pipes. Also localises and warns of live wires. The depth measurement function is a valuable aid in deciding whether there is sufficient drilling depth over metal girders, etc. Therefore no more accidental drilling into metal water or gas pipes. Prevents drilling into girders or steel reinforcements when working in walls and masonry. Pays for itself by avoiding expensive repair work and ugly holes drilled in the wrong place.

Incl.: battery



5 080.950A



1. StudScan	
Beam / cavity detection	
2. MetalScan	•
Targeted metal detection	
3. AC-Scan	•
Targeted wire detection	
4. Depth measurement	•
Determining depth	
5. Metal definition	•
Ferro- / Nonferro Scan	

**PT**



### MultiFinder Pro

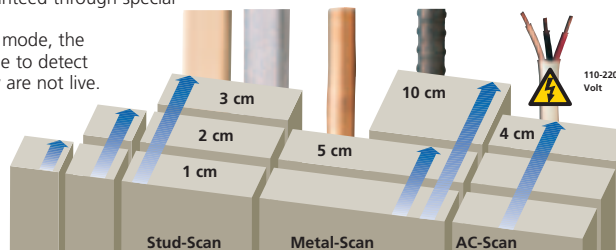
One for all: Several integrated sensors make the MultiFinder Pro a scanning and detection tool for many different applications. It is able to detect wood, iron, copper and live wires. The user guide on the LC display makes the MultiFinder easy and reliable to use. Handling is additionally facilitated by acoustic and optical detection signals. High functioning safety is guaranteed through special warning signals.

**Special feature:** In metal mode, the MultiFinder Pro is even able to detect concealed lines when they are not live.

Incl.: battery



5 080.960A



1. StudScan	•
Beam / cavity detection	
2. MetalScan	•
Targeted metal detection	
3. AC-Scan	•
Targeted wire detection	
4. Depth measurement	
Determining depth	
5. Metal definition	
Ferro- / Nonferro Scan	

**PT**