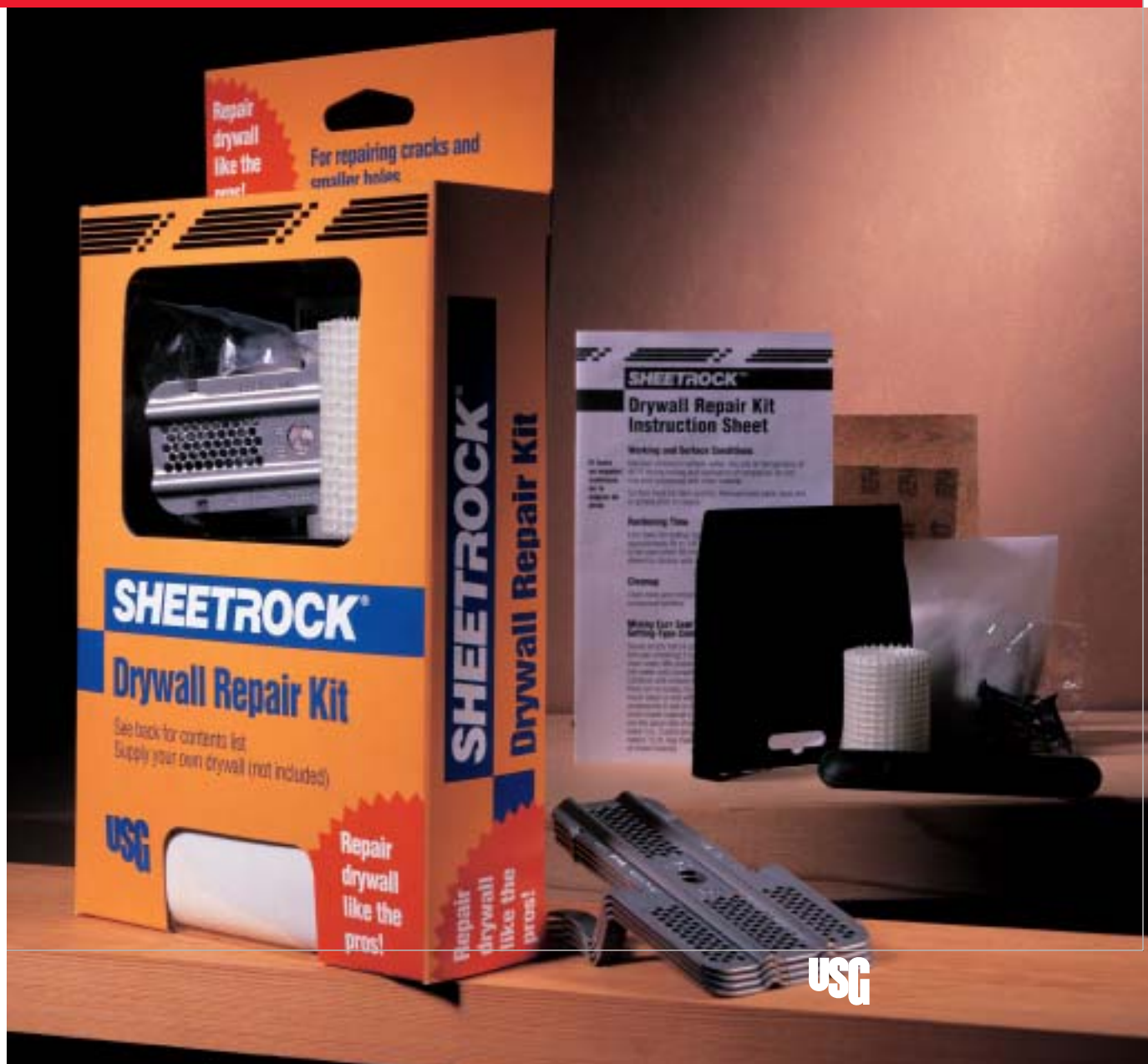


Repair drywall like the pros.

**SHEETROCK® Drywall Repair Kit—  
For repairs as strong as the original wall**



**SHEETROCK® Drywall Repair Kit** makes it easy to repair cracks and small holes like a professional. Just supply your own drywall (for larger repairs) and follow the simple steps listed below.

**Each Kit contains the quality materials needed for perfect repairs, every time:**

- 4 Drywall Repair Clips, 8 Drywall Screws
- Plastic Spreader
- 1-7/8 in. x 5 ft. SHEETROCK® Fiberglass Drywall Tape
- 1/2 lb. bag EASY SAND™ 90 Setting Compound
- 2 sheets 120-grit sandpaper, 4 in. x 5-1/2 in.
- Instruction Sheet (en español e inglés)

**The UPC Number for the SHEETROCK® Drywall Repair Kit (individual box) is 0-81099-01328-7.**

**To Repair Small Holes and Cracks**

- 1 Crisscross strips of joint tape over opening.
- 2 Apply compound over tape. Wipe away excess; allow compound to harden.
- 3 Apply second coat of compound. Sand and prime when dry.

**To Repair Larger Holes**

- 1 Use Drywall Repair Clips to anchor a new piece of drywall (not supplied) cut to fit the hole.
- 2 Break off repair clip tabs. Apply tape (without overlapping) where old and new drywall meet.
- 3 Apply compound over tape and wipe away excess; allow to harden. Apply second coat; sand and prime when dry.

**Trademarks**

The following trademarks used herein are owned by United States Gypsum Company: EASY SAND, SHEETROCK.

**Notice**

We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than the intended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from date it was or reasonably should have been discovered.

**Safety First!**

Follow good safety and industrial hygiene practices during handling and installing all products and systems. Take necessary precautions and wear the appropriate personal protective equipment as needed. Read material safety data sheets and related literature on products before specification and/or installation.