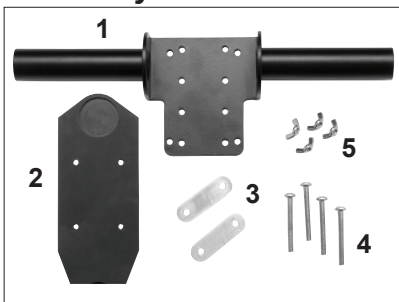


dual-handed stabilizer (12-0583)

assembly instructions



required tools: Phillips head screwdriver

to assemble:

1. Place bracket onto the handle along the guides lining up the holes.



3. With the handle/bracket facing up, place the dynamometer on the bracket resting it into the two recessed circles.



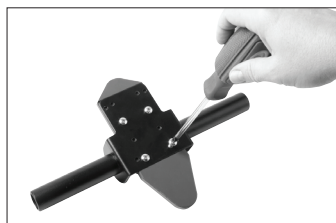
parts included:

1. handle
2. bracket
3. plates
4. 4 screws
5. 4 wing nuts

assembled unit above shown with dynamometer (not included)



2. Secure the bracket to the handle putting the screws in from the back.



4. Secure the dynamometer in place with the two plates and wingnuts.



⚠ WARNING:

- Ensure proper hand position and posture during testing
- Clean grip surfaces between patients
- Do not exceed maximum force capacity
- Stop testing if patient reports pain
- Store in protective case when not in use
- Inspect for damage before each use
- Keep moving parts clean and free of debris
- Check hydraulic system for leaks

Disposal Method

Dispose of item in accordance with the local/regional/national/international regulations.



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