

Title (en)  
FOLDABLE GOAL FRAME

Title (de)  
FALTBARER TORRAHMEN

Title (fr)  
CADRE DE BUT PLIABLE

Publication  
**EP 3677319 A1 20200708 (EN)**

Application  
**EP 19220217 A 20191231**

Priority  
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Abstract (en)

The invention relates to a foldable goal frame, which includes a base (1), a vertical bar (2) and a top bar (3), and the vertical bar (2) and the base (1) and the top bar (3) are connected by folding joints respectively; wherein the base (1) comprises a first support bar (10), a second support bar (11) disposed in parallel with the first support bar (10), and a third support bar (12) for connecting the first support bar (10) and the second support bar (11); wherein the third support bar (12) is connected to the first support bar (10) and the second support bar (11) through folding joints respectively; wherein the top bar (3) has the same structure as the third support bar (12) and includes at least two telescopically connected connecting tubes, which can be conveniently transported and can greatly reduce the installation difficulty of users.

IPC 8 full level  
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**A63B 2243/0025** (2013.01 - EP US)

Citation (search report)

- [XY] CN 105999668 A 20161012 - DONGGUAN QURAMA IND CO LTD
- [XY] US 2012100940 A1 20120426 - HAJARIAN HAMID CYRUS [US]
- [Y] US 2007281805 A1 20071206 - HSIAO SIMON [TW]
- [Y] GB 2445624 A 20080716 - TONKISS PETER THOMAS [GB]

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