

Title (en)  
A TRANSPORTATION CRADLE FOR TUBULAR GOODS

Title (de)  
TRANSPORTWAGEN FÜR ROHRFÖRMIGE WAREN

Title (fr)  
BERCEAU DE TRANSPORT POUR PRODUITS TUBULAIRES

Publication  
**EP 2464812 A2 20120620 (EN)**

Application  
**EP 10754962 A 20100809**

Priority  
• GB 0913898 A 20090810  
• GB 0917633 A 20091008  
• GB 2010001506 W 20100809

Abstract (en)  
[origin: WO2011018614A2] An apparatus for transporting tubular goods such as oil pipelines, the apparatus comprising: a framework (20) having first and second support sides (21, 22); a base cross-piece (23) linking the support sides (21, 22); a first base moulding (25), secured about the lower part of the base cross- piece (23), the first base moulding (25) including a plurality of downwardly orientated concave recesses (26a), regularly spaced from each other and so sized to retain a length of pipe, a second base moulding (24) secured about the upper part of the base cross-piece (23), the second base moulding (24) including a plurality of upwardly orientated concave recesses (26b), regularly spaced from each other and so sized to retain a length of pipe, one or more further, removably mounted mouldings (28, 29) having both upwardly and downwardly orientated concave recesses; a top cross-piece (33), removably securable to the support sides; a locking means to retain the cross-piece in position, the framework (20) including lifting means (49) enabling the framework (20) to be moved between locations.

IPC 8 full level  
**E21B 19/00** (2006.01); **B65D 85/20** (2006.01); **B65G 1/04** (2006.01)

CPC (source: EP)  
**B65D 85/20** (2013.01); **B65G 1/0442** (2013.01); **E21B 19/15** (2013.01); **B65D 2519/0081** (2013.01)

Cited by  
EP4390118A1

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2011018614 A2 20110217**; **WO 2011018614 A3 20110811**; BR 112012002946 A2 20170912; EP 2464812 A2 20120620

DOCDB simple family (application)  
**GB 2010001506 W 20100809**; BR 112012002946 A 20100809; EP 10754962 A 20100809