

# Humber bridge



The stamp was issued on 25<sup>th</sup> May 1985 as one of a set of three entitled "British Engineering Achievements". The stamps were designed by Micheal Taylor and printed by Harrison and Sons using the photogravure process. The Humber Bridge is a scaled up version of the Severn Bridge, and is the longest single span suspension bridge in the world with a span of 4626ft. Its deck is almost a mile long and hangs off steel cables from two massive concrete towers which are over 150m high.





## POST OFFICE STAMP CARD



ROYAL MAIL SPECIAL STAMPS

**B R I T I S H**

# ENGINEERING ACHIEVEMENTS

Three stamps to be issued on 25 May 1983

## Royal Mail First Day Cover



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Postcards



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A3 Poster



ROYAL MAIL SPECIAL STAMPS

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# ENGINEERING ACHIEVEMENTS

Three stamps



to be issued  
on 25 May 1983

PL(P) 3045 3/83

Moore & Matthes (Printers) Ltd, 10 Northburgh Street, LONDON EC1V 0DL

A1 Poster



ROYAL MAIL SPECIAL STAMPS

**B R I T I S H**

# ENGINEERING ACHIEVEMENTS

## Presentation Pack



British  
Engineering  
Achievements  
Royal Mail Mint Stamps

144 25.5.1983

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On sale here from 25 May 1983: price 84p

A3 Poster