**NAME**
    xcb_input_barrier_hit_event_t -

**SYNOPSIS**
    **#include <xcb/xinput.h>**

  **Event datastructure**

    typedef struct xcb_input_barrier_hit_event_t {
      uint8_t          *response_type*;
      uint8_t          *extension*;
      uint16_t          *sequence*;
      uint32_t          *length*;
      uint16_t          *event_type*;
      xcb_input_device_id_t *deviceid*;
      xcb_timestamp_t      *time*;
      uint32_t          *eventid*;
      xcb_window_t        *root*;
      xcb_window_t        *event*;
      xcb_xfixes_barrier_t *barrier*;
      uint32_t          *full_sequence*;
      uint32_t          *dtime*;
      uint32_t          *flags*;
      xcb_input_device_id_t *sourceid*;
      uint8_t          *pad0*[2];
      xcb_input_fp1616_t   *root_x*;
      xcb_input_fp1616_t   *root_y*;
      xcb_input_fp3232_t   *dx*;
      xcb_input_fp3232_t   *dy*;
    } **xcb_input_barrier_hit_event_t**;

**EVENT FIELDS**
    *response_type* The type of this event, in this case *XCB_INPUT_BARRIER_LEAVE*. This field is
                also present in the *xcb_generic_event_t* and can be used to tell events apart from each
                other.

    *sequence*      The sequence number of the last request processed by the X11 server.

    *extension*     NOT YET DOCUMENTED.

*length*　　　　NOT YET DOCUMENTED.

*event_type*　　NOT YET DOCUMENTED.

*deviceid*　　　NOT YET DOCUMENTED.

*time*　　　　　NOT YET DOCUMENTED.

*eventid*　　　NOT YET DOCUMENTED.

*root*　　　　　NOT YET DOCUMENTED.

*event*　　　　NOT YET DOCUMENTED.

*barrier*　　　NOT YET DOCUMENTED.

*full_sequence*　NOT YET DOCUMENTED.

*dtime*　　　　NOT YET DOCUMENTED.

*flags*　　　　NOT YET DOCUMENTED.

*sourceid*　　　NOT YET DOCUMENTED.

*root_x*　　　　NOT YET DOCUMENTED.

*root_y*　　　　NOT YET DOCUMENTED.

*dx*　　　　　　NOT YET DOCUMENTED.

*dy*　　　　　　NOT YET DOCUMENTED.

**DESCRIPTION**
**SEE ALSO**
**AUTHOR**
　　Generated from xinput.xml. Contact xcb@lists.freedesktop.org for corrections and improvements.