NAME

   XkbFreeGeomRows - Free rows in a section

SYNOPSIS

   void XkbFreeGeomRows (XkbSectionPtr *section***, int** *first***, int** *count***, Bool** *free_all***);**

ARGUMENTS

   section
        section in which rows should be freed

   first
        first row to be freed

   count
        number of rows to be freed

   free_all
        True => all rows are freed

DESCRIPTION

   Xkb provides a number of functions to allocate and free subcomponents of a keyboard geometry. Use
   these functions to create or modify keyboard geometries. Note that these functions merely allocate
   space for the new element(s), and it is up to you to fill in the values explicitly in your code. These
   allocation functions increase *sz_** but never touch *num_** (unless there is an allocation failure, in which
   case they reset both *sz_** and *num_** to zero). These functions return Success if they succeed, BadAlloc
   if they are not able to allocate space, or BadValue if a parameter is not as expected.

   If *free_all* is True, all rows are freed regardless of the value of *first* and *count*. Otherwise, the number
   of rows specified by *count* are freed, beginning with the row specified by *first* in the specified section.

RETURN VALUES

   Success   The XkbFreeGeomRows function returns Success when there are no allocation or
                     argument errors.

DIAGNOSTICS

   BadAlloc   Unable to allocate storage

   BadValue   An argument is out of range