

```
<!ELEMENT SpaceLocsDesc (
```

```
    from_location
  , to_location
  , locationid
  , locationtype
  , itemid
  , unitcapacity
  , zone
  , locationstatus
  , putawaysequence
  , picksequence
  , description
  , containercapacity
  , unitpiclocflag
  , casepicklocflag
  , length
  , width
  , height
  , maxstdunits
  , volumetype
  , unitcost
  , zonedescription
  , pickpriority
  , region
  , workarea
```

```
)>
```

```
<!ENTITY % varchar2 "(#PCDATA)">
```

```
<!ENTITY % number "(#PCDATA)">
```

```
<!ELEMENT year %number;>
```

```
<!ELEMENT month %number;>
```

```
<!ELEMENT day %number;>
```

```
<!ELEMENT hour %number;>
```

```
<!ELEMENT minute %number;>
```

```
<!ELEMENT second %number;>
```

```
<!ENTITY % date "( year, month, day, ( hour, minute, second )? )">
```

```
<!ELEMENT from_location      %varchar2; >
```

```
<!ELEMENT to_location       %varchar2; >
```

```
<!ELEMENT locationid        %varchar2; >
```

```
<!ELEMENT locationtype      %varchar2; >
```

```
<!ELEMENT itemid            %varchar2; >
```

```
<!ELEMENT unitcapacity      %number; >
```

```
<!ELEMENT zone              %varchar2; >
```

```
<!ELEMENT locationstatus    %varchar2; >
```

```
<!ELEMENT putawaysequence   %number; >
```

```
<!ELEMENT picksequence      %number; >
```

```
<!ELEMENT description       %varchar2; >
```

```
<!ELEMENT containercapacity  %number; >
```

```
<!ELEMENT unitpiclocflag    %varchar2; >
```

```
<!ELEMENT casepicklocflag   %varchar2; >
```

SpaceLocsDesc.dtd

```
<!ELEMENT length      %number; >
<!ELEMENT width       %number; >
<!ELEMENT height      %number; >
<!ELEMENT maxstdunits  %number; >
<!ELEMENT volumetype   %varchar2; >
<!ELEMENT unitcost     %number; >
<!ELEMENT zonedescription %varchar2; >
<!ELEMENT pickpriority %number; >
<!ELEMENT region       %varchar2; >
<!ELEMENT workarea     %varchar2; >
```