

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 227

DATE: AUGUST 1, 2016

PROJECT DP0052

The following classification changes will be effected by this Notice of Changes:

<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
New Definitions:	B65D	2519/00308
	B65D	2519/00363
	B65D	2519/00383
	B65D	2519/00393
	B65D	2519/00512
	B65D	2519/00522
Modified Definitions:	B65D	2519/00298
	B65D	2519/00353

This Notice of Changes includes the following:

1. CLASSIFICATION SCHEME CHANGES
 - A. New, Modified or Deleted Group(s)
 - B. New, Modified or Deleted Warning Notice(s)
 - C. New, Modified or Deleted Note(s)
 - D. New, Modified or Deleted Guidance Heading(s)
2. DEFINITIONS (New or Modified)
 - A. DEFINITIONS (Full definition template)
 - B. DEFINITIONS (Definitions Quick Fix)
3. REVISION CONCORDANCE LIST (RCL)
4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)
5. CROSS-REFERENCE LIST (CRL)

2. A. DEFINITIONS (New and Modified)

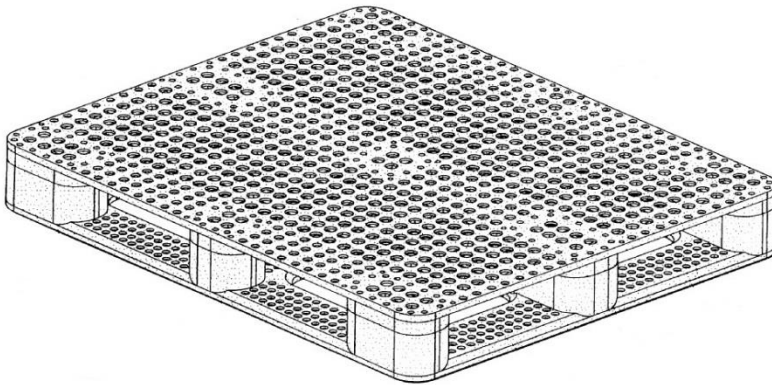
New Definitions

Insert the following new definitions:

B65D2519/00308

Definition statement

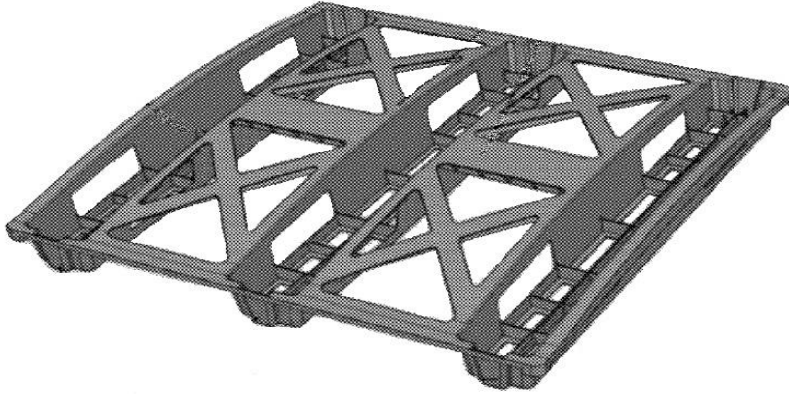
Illustrative example of subject matter classified in this group:



WO0001588, Figure 1, planar load supporting surface of the grid type

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US20120037050, Figure 4, non-planar load supporting surface of the grid type

Informative references

Attention is drawn to the following places, which may be of interest for search:

skeleton type	B65D2519/00298
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Glossary of terms

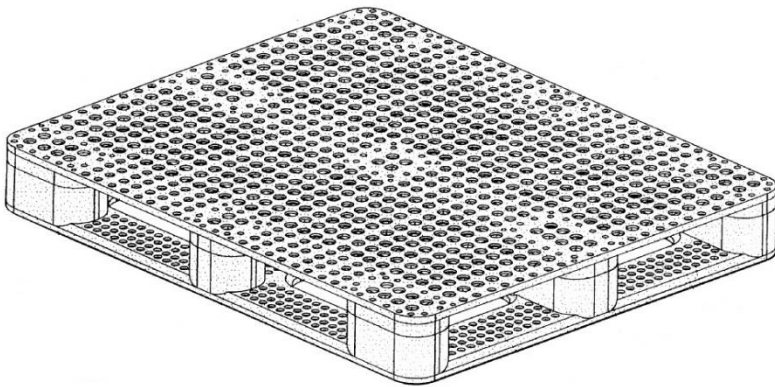
In this group, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

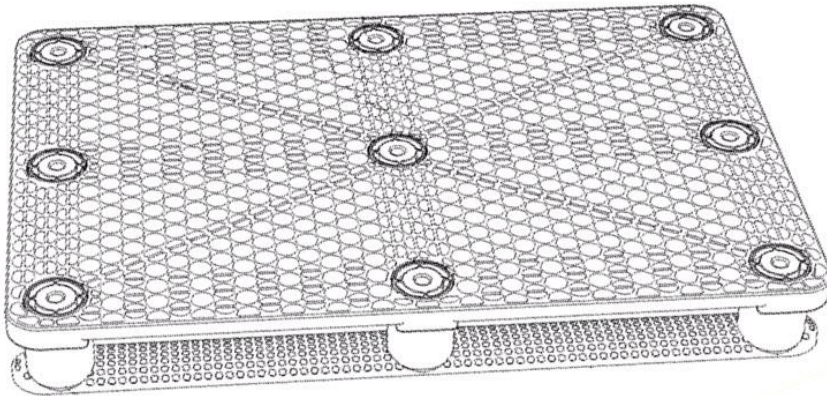
B65D 2519/00363

Definition statement

Illustrative example of subject matter classified in this group:



WO0001588, Figure 1, planar base surface of the grid type



WO2013022400, Figure 1, non-planar base surface of the grid type

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Informative references

Attention is drawn to the following places, which may be of interest for search:

skeleton type	B65D2519/00353
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Glossary of terms

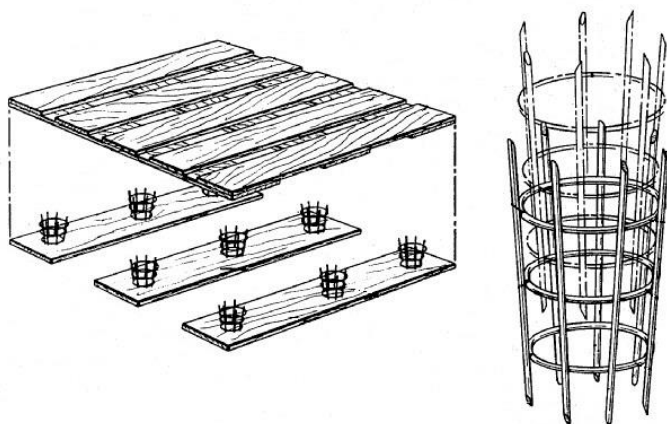
In this group, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D2519/00383

Definition statement

Illustrative example of subject matter classified in this group:



US3835791, Figures 4 and 5, non-integral separating spacers of the skeleton type

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Informative references

Attention is drawn to the following places, which may be of interest for search:

grid type, e.g. perforated plate	B65D2519/00393
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Glossary of terms

In this group, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D2519/00393

Informative references

Attention is drawn to the following places, which may be of interest for search:

skeleton type	B65D2519/00383
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Glossary of terms

In this group, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

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B65D2519/00512

Informative references

Attention is drawn to the following places, which may be of interest for search:

grid type, e.g. perforated plate	B65D2519/00522
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Glossary of terms

In this group, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D2519/00522

Informative references

Attention is drawn to the following places, which may be of interest for search:

skeleton type	B65D2519/00512
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Glossary of terms

In this group, the following terms or expressions are used with the meaning indicated:

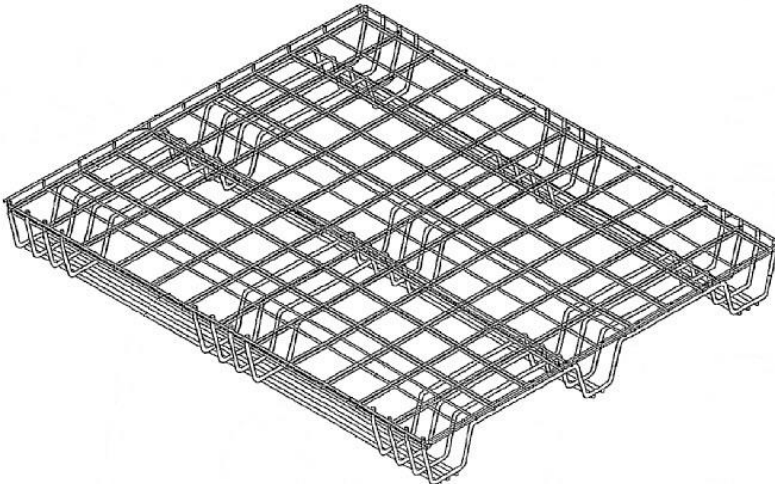
Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

Modified Definitions

B65D2519/00298

Definition statement

Replace the existing image in the Definition statement section with the following:



WO0240361, Figure 1a, load supporting surface of the skeleton type

Insert the following **new** Informative references section:

Informative references

Attention is drawn to the following places, which may be of interest for search:

Grid type, e.g. perforated plate	B65D2519/00308
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Insert the following **new** Glossary of terms section:

Glossary of terms

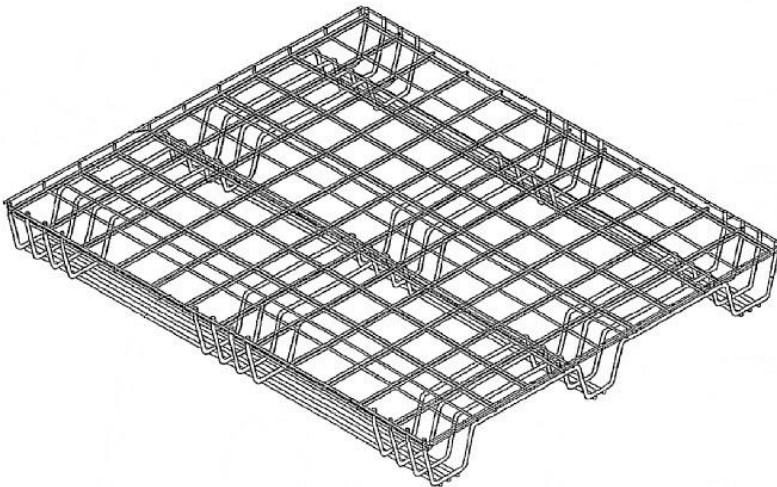
In this group, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D2519/00353

Definition statement

Replace the existing image in the definition statement section with the following:



WO0240361, Figure 1a, base surface of the skeleton type

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Insert the following **new** Informative references section:

Informative references

Attention is drawn to the following places, which may be of interest for search:

grid type, e.g. perforated plate	B65D2519/00363
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Insert the following **new** Glossary of terms section:

Glossary of terms

In this group, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure