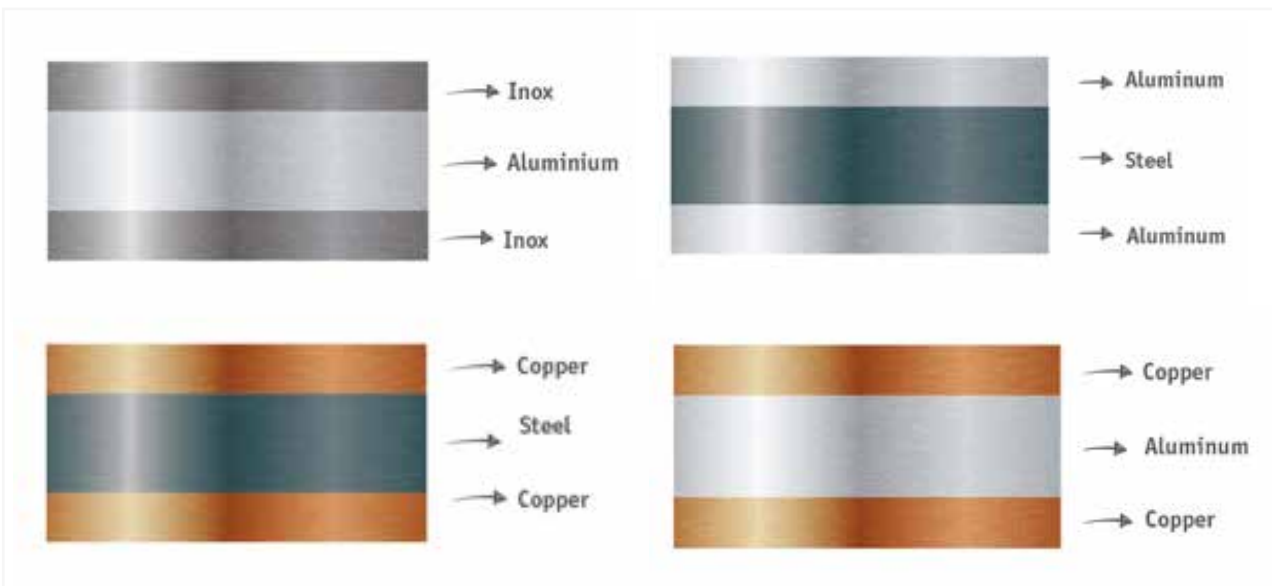




Bi-Metallo

Bimetal

Il bi-metallo è un processo di unione di metalli diversi.
È comunemente ottenuto estraendo più metalli attraverso uno stampo oppure premendo e arrotolando fogli e bobine insieme ad alta pressione.



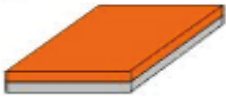
Tipologie di Bi-Metallo/Bimetal Types

CLAD DESIGN

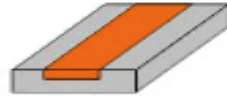
--- Base metal (iron, stainless steel, aluminum, etc.)

--- Core metal (SK, SKS, SKD, SKH, stainless steel, copper, aluminum, titanium, etc.)

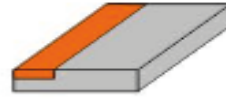
OVERLAY



single lay



center lay



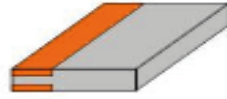
side lay



double side lay



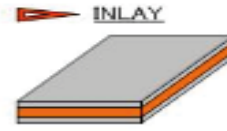
double lay



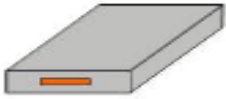
up-down side lay



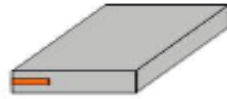
reverse lay



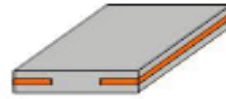
all-inlay



center inlay



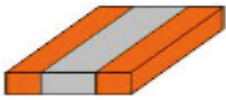
side inlay



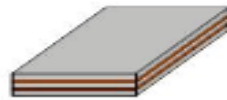
double-side inlay



single edge lay



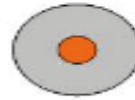
double-edge lay



multi-layer

INLAY

BAR & WIRE



pencil roll



skin roll

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