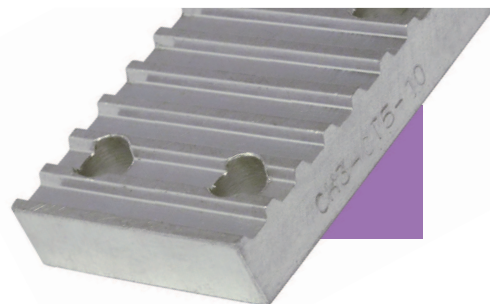


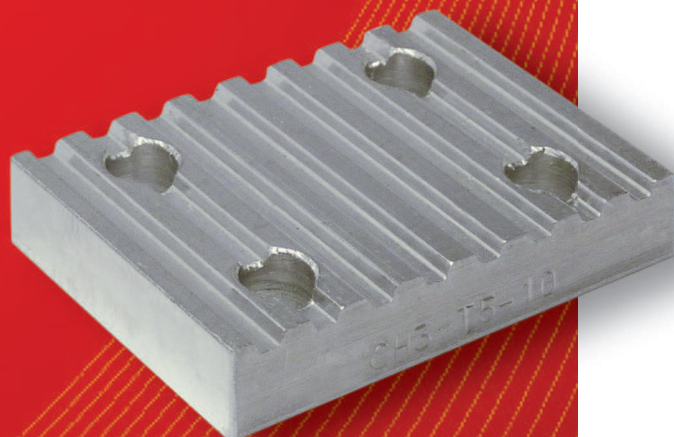
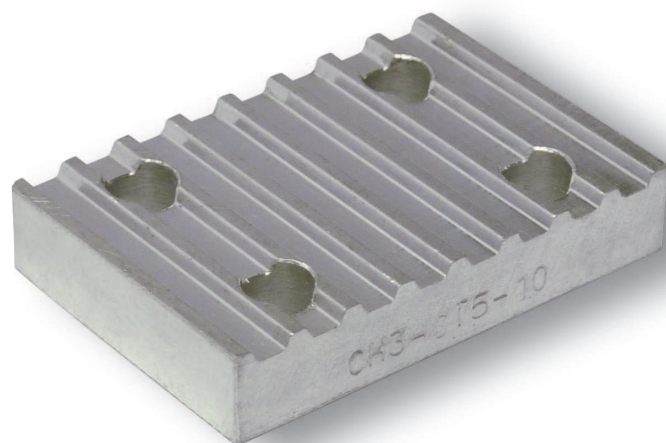
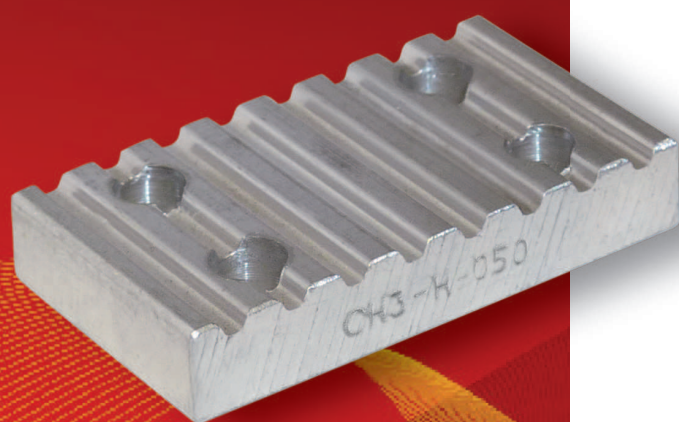
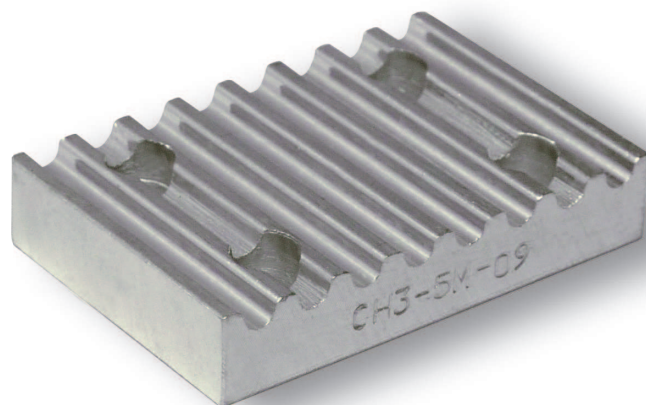


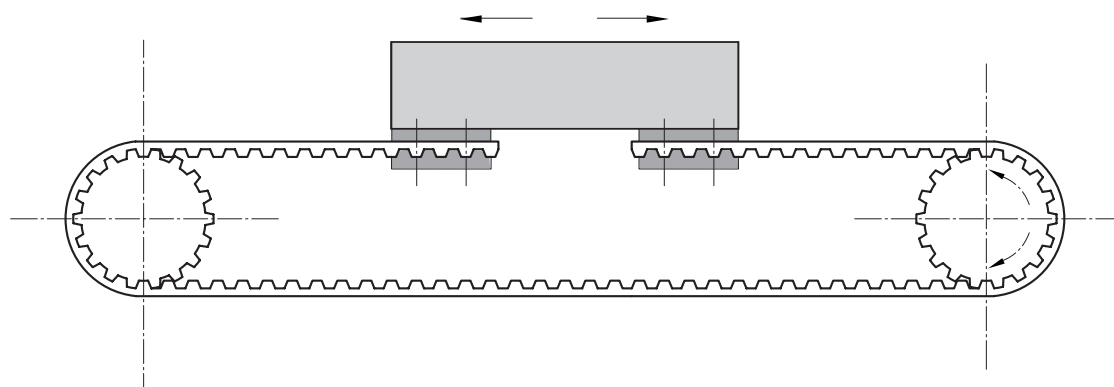
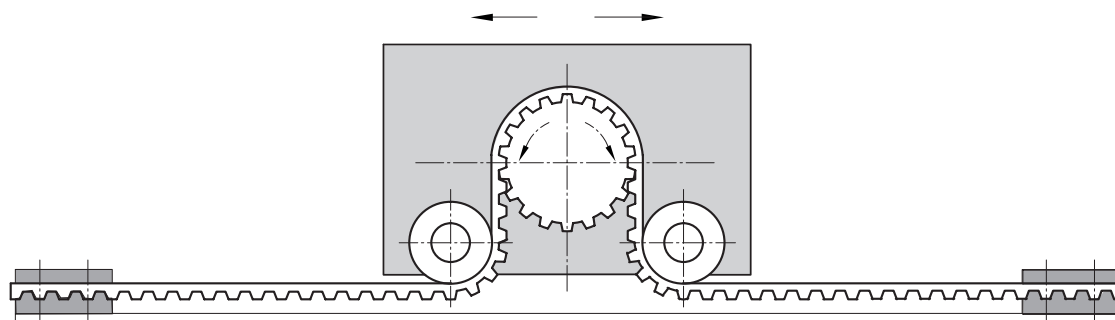
PIASTRE DI BLOCCAGGIO PER CINGHIE

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PIASTRE PER CINGHIE PASSO METRICO "AT"	29



PIASTRE DI BLOCCAGGIO PER CINGHIE

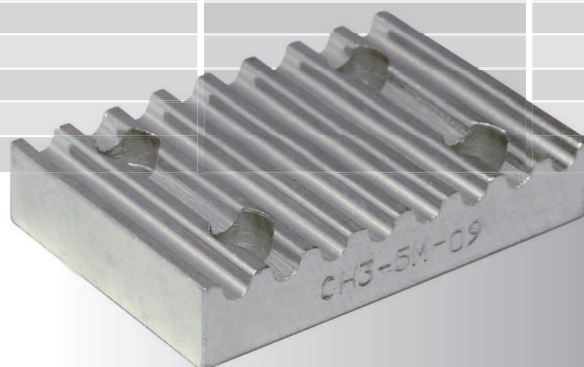




The technical drawing illustrates the geometry of a corrugated metal plate. The top view shows a series of corrugations with a total width of A . The distance between the centers of two adjacent corrugations is $7P$, where P is the pitch. The width of the flat bottom of a corrugation is B . The diameter of the circular holes is $\varnothing d$. The side view shows the plate has a total thickness of C and a length of L . The height of the corrugations is S . The distance between the centers of two adjacent holes is $5P$. The distance from the center of a hole to the right edge of the plate is $P+B$. The thickness of the flat bottom of the corrugation is F .



Quantità, disponibilità e prezzi con B2B Chiaravalli



PIASTRE DI BLOCCAGGIO PER CINGHIE PASSO METRICO "T"

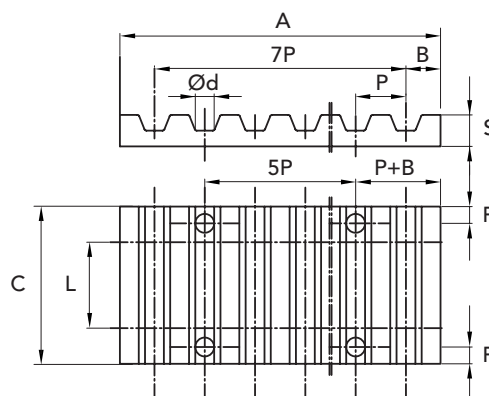
The technical drawing illustrates the geometry of a corrugated metal plate. The top view is a cross-section showing the profile of the corrugations. The total width of the plate is labeled A . The distance between the centers of two adjacent corrugations is labeled $7P$. The width of the flat bottom of a corrugation is labeled $\varnothing d$. The distance from the center of a corrugation to the right edge of the plate is labeled B . The distance from the center of a corrugation to the next corrugation center is labeled P . The bottom view is a plan view showing the layout of the corrugations. The total length of the plate is labeled C . The distance between the centers of two adjacent corrugations is labeled $5P$. The distance from the center of a corrugation to the next corrugation center is labeled $P+B$. The distance from the center of a corrugation to the edge of the plate is labeled L .

[illegible]

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Il fissaggio delle cinghie mediante piastre di bloccaggio permette di trasformare il moto rotatorio delle pulegge, in moto rettilineo alternato.

[illegible]

MATERIALE ALLUMINIO

Disegni CAD disponibili sul sito
www.chiaravalli.com

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