



Lavorazioni per lamiere grecate

Processing of corrugated sheets

Curvatura e piegatura

Bending and folding

I vari macchinari di Nav System con tecnologie all'avanguardia sono capaci di fornire prestazioni ai massimi livelli che, unite a una grande versatilità operativa, sono in grado di intervenire in modo ottimale su una vasta gamma di materiali, diversi per caratteristiche, forme e colori.

TACCHETTATURA: Consente di ottenere lastre con angolature e forme differenti, anche molto complesse, su specifica richiesta del cliente.

CALANDRATURA: Idonea per l'utilizzo su coperture a volta con raggio costante su strutture in laterizio, carpenteria metallica ed edifici prefabbricati con tegoli aventi forme particolari.

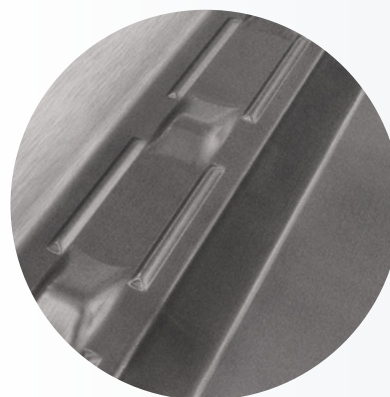
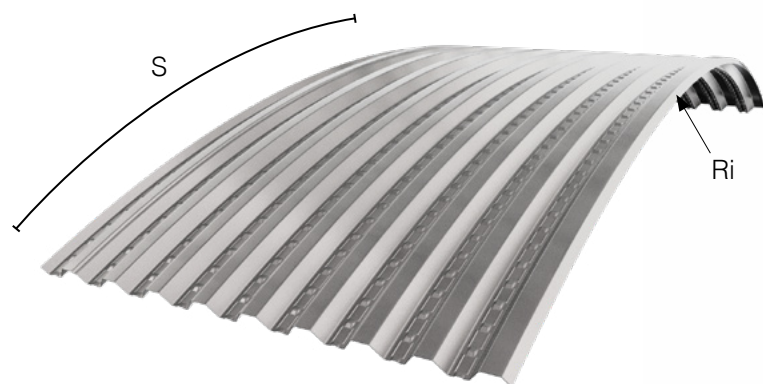
Nav System's various state-of-the-art machines can provide top performance that, combined with great operational versatility, can work optimally on a wide range of materials, with different characteristics, shapes and colours.

NOTCHING: It allows to obtain sheets with different angles and shapes, even very complex ones, based on the customer's specific requirements.

CALENDERING: Suitable for vaulted roofs with a constant radius on brick structures, steelwork and prefabricated buildings with special shaped tiles.

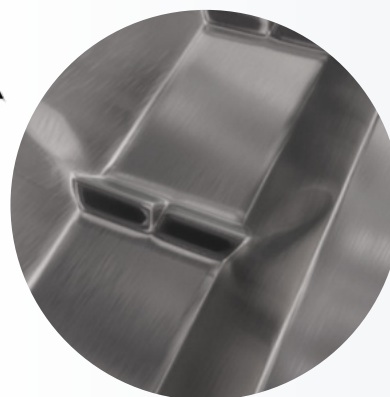
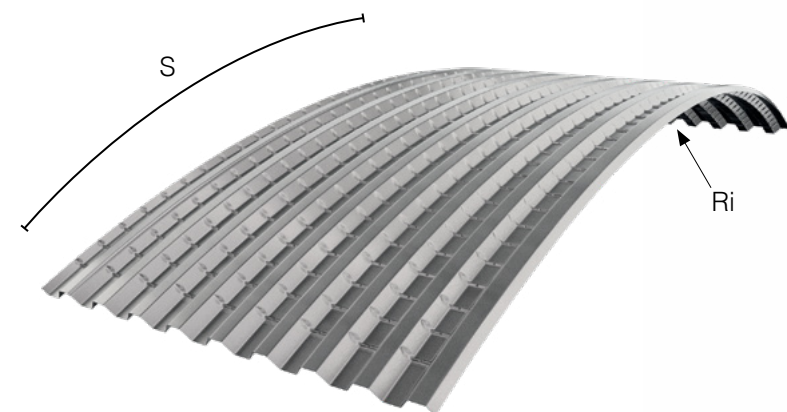
Curvatura mediante calandratura per profili
NAV20, NAV21, NAV28, NAV35, NAV40 e lamiera Flexpanel

Bending by calendering for
NAV20, NAV21, NAV28, NAV35, NAV40 and lamiera Flexpanel profiles



Lastra con curvatura tacchettata per profili
NAV20, NAV21, NAV28, NAV35, NAV40 e lamiera Flexpanel

Sheet with notched curvature for
NAV20, NAV21, NAV28, NAV35, NAV40 and lamiera Flexpanel profiles

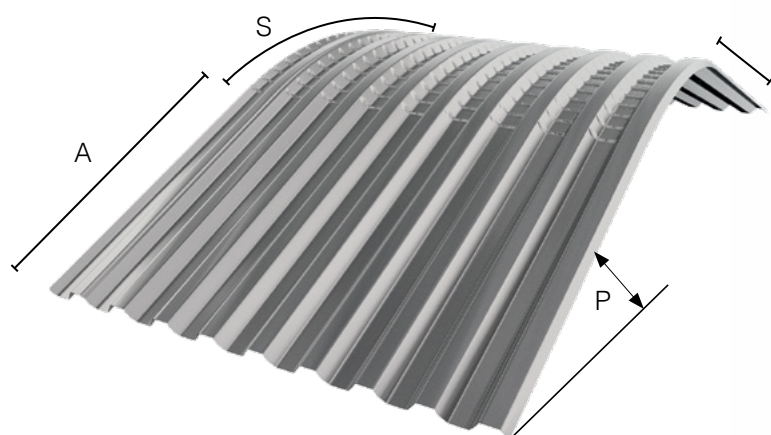


Le lettere riportate sui disegni delle varie lavorazioni si riferiscono ai dati da fornire per la produzione.
The letters on the drawings of the various types of processing refer to the data to be supplied for production.

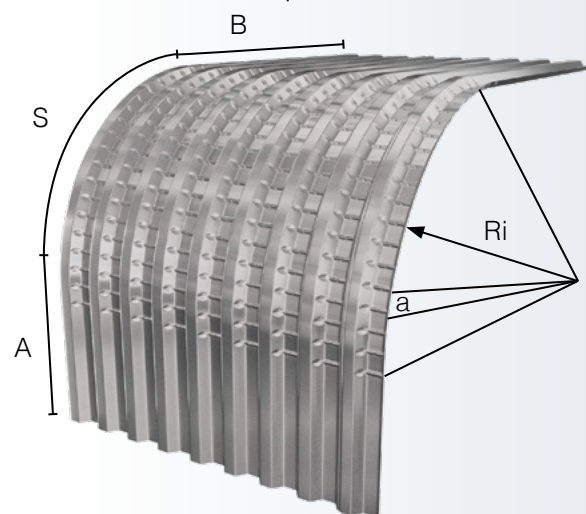
Per maggiori informazioni consultate il sito nav-system.it - For more informations visit www.nav-system.it



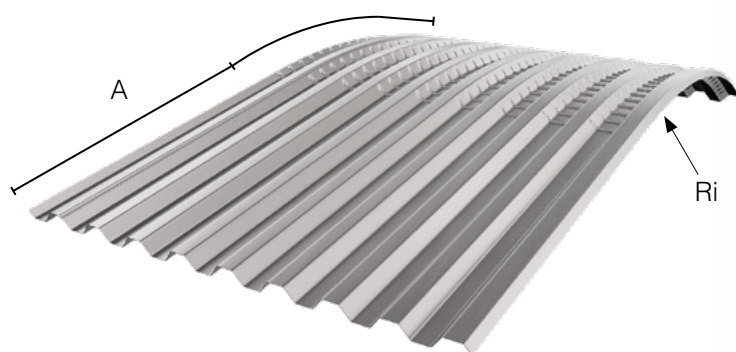
Lastra con tacchettata centrale per profili NAV20, NAV21, NAV28, NAV35, NAV40 e lamiera Flexpanel
 Profiles sheet with central notching for NAV20, NAV21, NAV28, NAV35, NAV40 and lamiera Flexpanel profiles



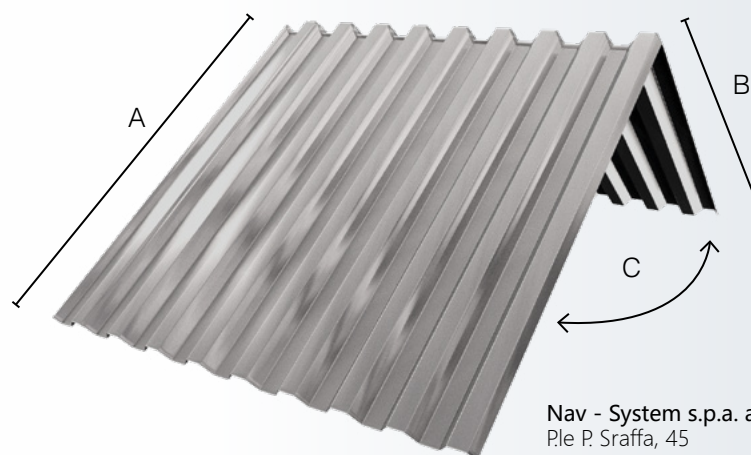
Lastra con curvatura parziale mediante per profili NAV20, NAV21, NAV28, NAV35, NAV40 e lamiera Flexpanel
 Sheet with partial curvature by notching for NAV20, NAV21, NAV28, NAV35, NAV40 and lamiera Flexpanel



Lastra con tacchettata laterale per profili NAV20, NAV21, NAV28, NAV35, NAV40 e lamiera Flexpanel
 Sheet with side notching for NAV20, NAV21, NAV28, NAV35, NAV40 and lamiera Flexpanel profiles



Lastra con maxitacca centrale per profili NAV20, NAV21, NAV28
 Sheet with central maxi notch for NAV20, NAV21, NAV28 profiles





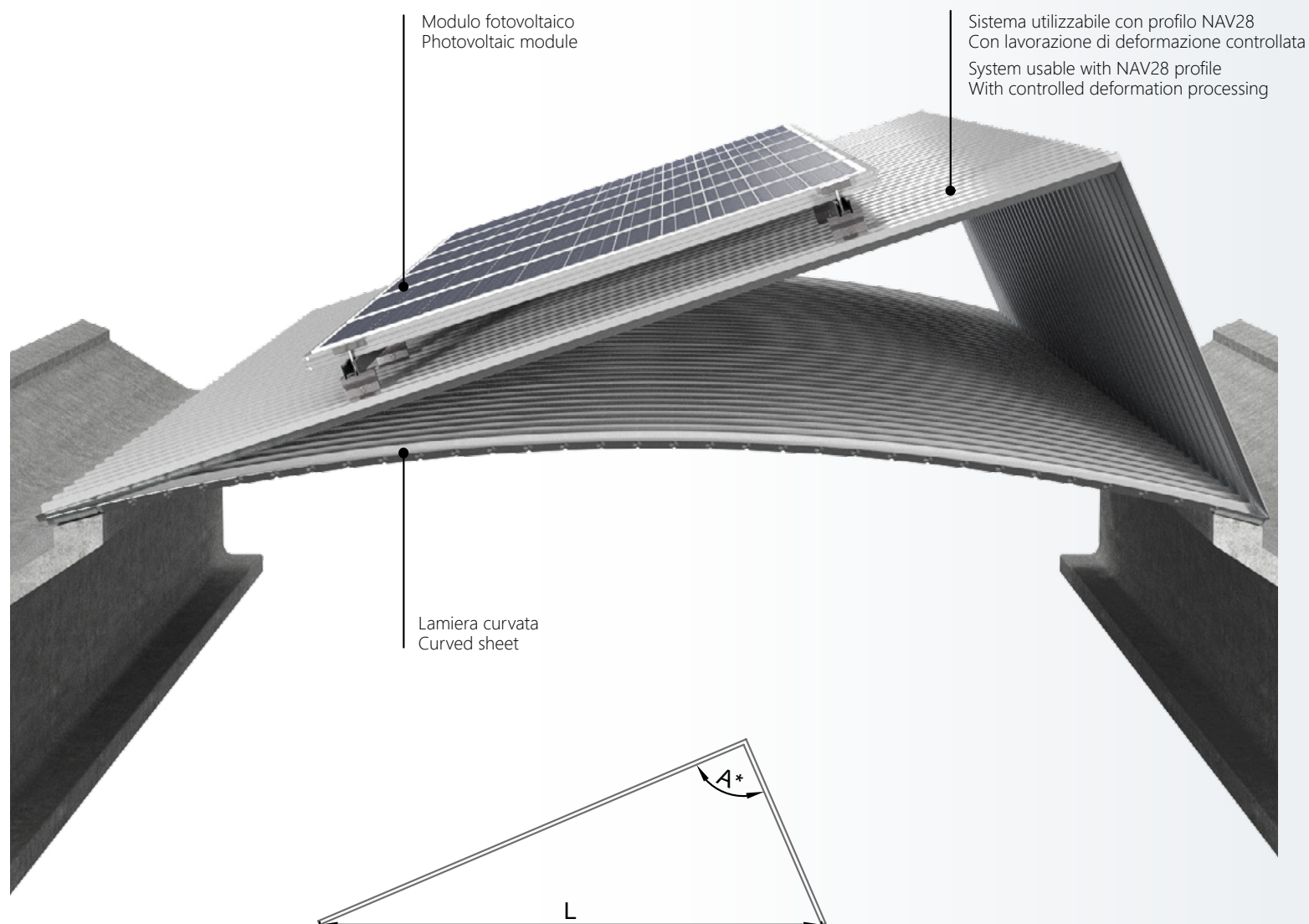
Struttura a Shed per lamiere grecate

Shed structure for corrugated sheets

Per profili NAV20, NAV21, NAV28
For NAV20, NAV21, NAV28 profiles

Questa lavorazione particolare consente di realizzare piegature di lastre profilate grecate adattabili a strutture tipo shed mantenendo una sovrapposizione perfetta che garantisce un allineamento geometricamente lineare e rettilineo fra le diverse lamiere.

This particular processing allows to fold corrugated profile sheets adaptable to shed-type structures while maintaining a perfect overlap that guarantees a geometrically linear and straight alignment between the different sheets.





Lastra retta da controsoffitto per lamiere grecate

Straight sheet for corrugated sheets

Per profili NAV20, NAV21, NAV28, NAV35, NAV40 e Lamiera Flexpanel
For NAV20, NAV21, NAV28, NAV35, NAV40 and Lamiera Flexpanel profiles.

Questa lavorazione particolare consente di realizzare una controsoffittatura su misura in base alle varie tipologie di strutture a Y.

This particular processing allows a customised false ceiling to be built to suit the various types of Y-structures.

