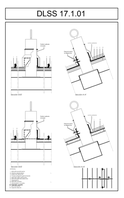
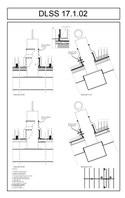
Matriz de detalles arquitectónicos para cubiertas de junta alzada

Lineas de vida y perforaciones pequeñas

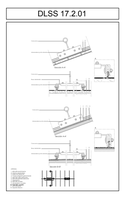
DLSS 17.1.01



DLSS 17.1.02

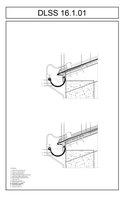


DLSS 17.2.01

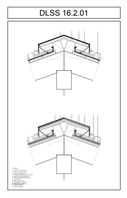


Protección contra rayos

DLSS 16.1.01

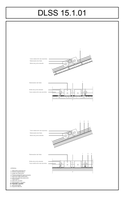


DLSS 16.2.01

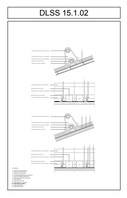


Retenedores de nieve, montaje de pasarelas etc.

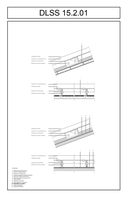
DLSS 15.1.01



DLSS 15.1.02



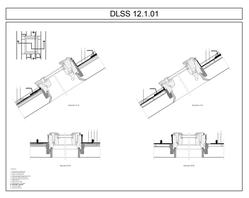
DLSS 15.2.01



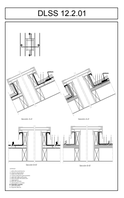
penetraciones circulares

Claraboyas y Velux

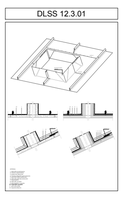
DLSS 12.1.01



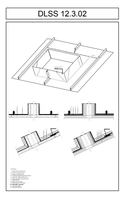
DLSS 12.2.01



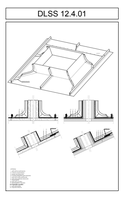
DLSS 12.3.01



DLSS 12.3.02

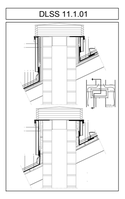


DLSS 12.4.01

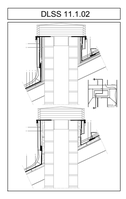


Chimeneas.

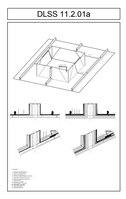
DLSS 11.1.01



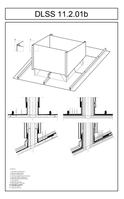
DLSS 11.1.02



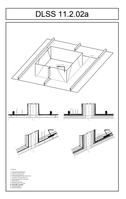
DLSS 11.2.01a



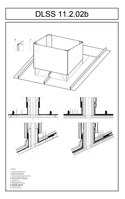
DLSS 11.2.01b



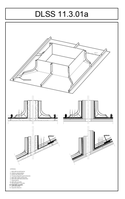
DLSS 11.2.02a



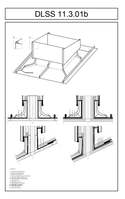
DLSS 11.2.02b



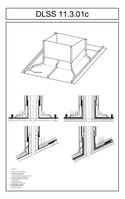
DLSS 11.3.01a



DLSS 11.3.01b

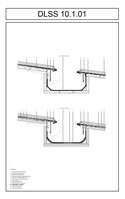


DLSS 11.3.01c

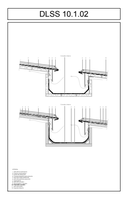


Pesebres

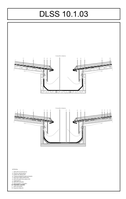
DLSS 10.1.01



DLSS 10.1.02

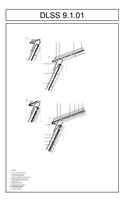


DLSS 10.1.03

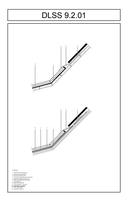


Cambio de pendiente

DLSS 9.1.01

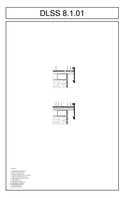


DLSS 9.2.01

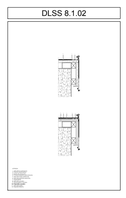


Hastial

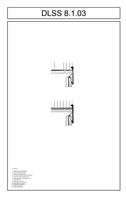
DLSS 8.1.01



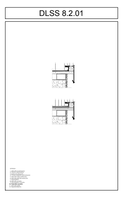
DLSS 8.1.02



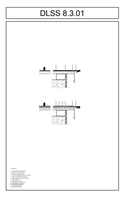
DLSS 8.1.03



DLSS 8.2.01

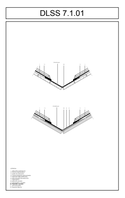


DLSS 8.3.01

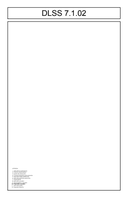


Limas

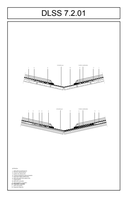
DLSS 7.1.01



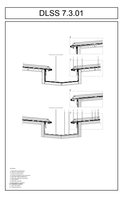
DLSS 7.1.02



DLSS 7.2.01

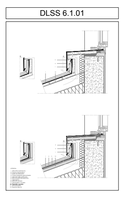


DLSS 7.3.01

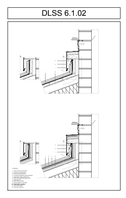


Remates a muro

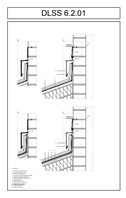
DLSS 6.1.01



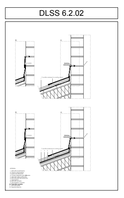
DLSS 6.1.02



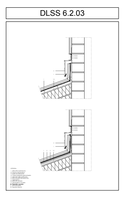
DLSS 6.2.01



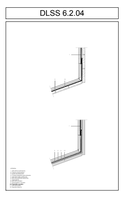
DLSS 6.2.02



DLSS 6.2.03

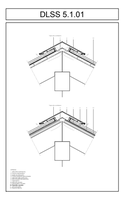


DLSS 6.2.04

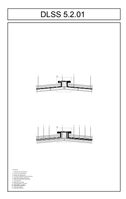


Lima tesas

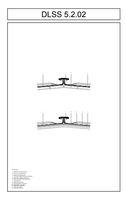
DLSS 5.1.01



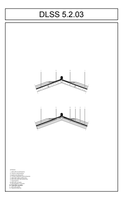
DLSS 5.2.01



DLSS 5.2.02

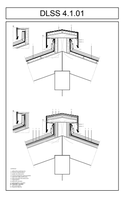


DLSS 5.2.03

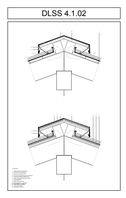


Cumbreras

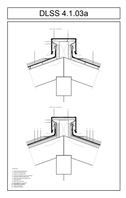
DLSS 4.1.01



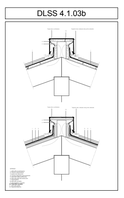
DLSS 4.1.02



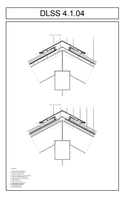
DLSS 4.1.03a



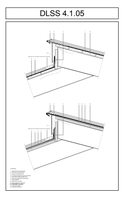
DLSS 4.1.03b



DLSS 4.1.04

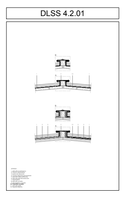


DLSS 4.1.05

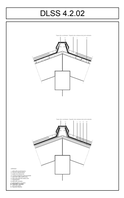


DLSS 4.1.06

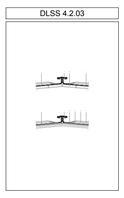
DLSS 4.2.01



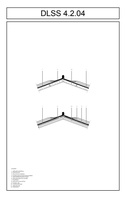
DLSS 4.2.02



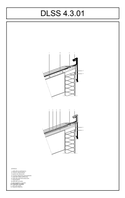
DLSS 4.2.03



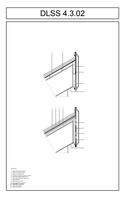
DLSS 4.2.04



DLSS 4.3.01



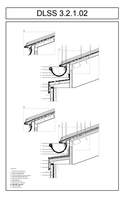
DLSS 4.3.02



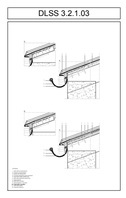
DLSS 4.3.03

Aleros

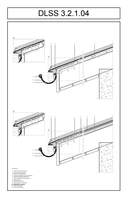
DLSS 3.2.1.02



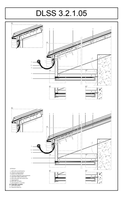
DLSS 3.2.1.03



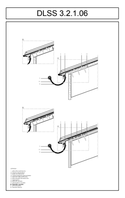
DLSS 3.2.1.04



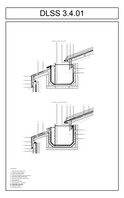
DLSS 3.2.1.05



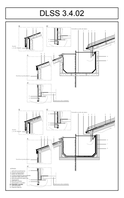
DLSS 3.2.1.06



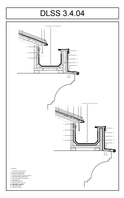
DLSS 3.4.01



DLSS 3.4.02

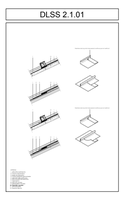


DLSS 3.4.04

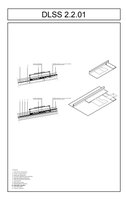


Juntas transversales y juntas de expansión

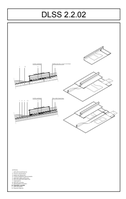
DLSS 2.1.01



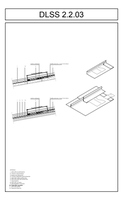
DLSS 2.2.01



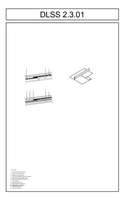
DLSS 2.2.02



DLSS 2.2.03



DLSS 2.3.01



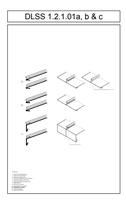
DLSS 2.4.01

La junta alzada Terminaciones de junta

DLSS 1.1.01

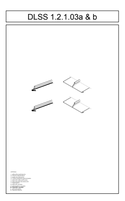
DLSS 1.1.02

DLSS 1.2.1.01a, b & c



DLSS 1.2.1.02a & b

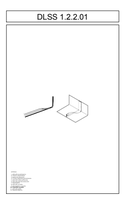
DLSS 1.2.1.03a & b



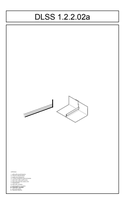
DLSS 1.2.1.04

DLSS 1.2.1.05a, b & c

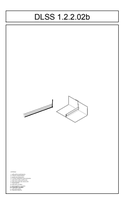
DLSS 1.2.2.01



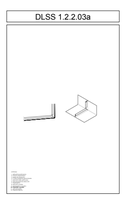
DLSS 1.2.2.02a



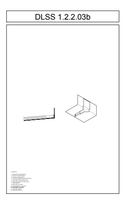
DLSS 1.2.2.02b



DLSS 1.2.2.03a



DLSS 1.2.2.03b



DLSS 1.2.2.04

Utilice este dibujo para examinar las distintas posibilidades de los encuentros.
Puede acceder a los detalles individuales en formato pdf, descargándolos de la web, en el correspondiente Paquete de Detalles Arquitectónicos.
Las versiones en AutoCAD están disponibles previa solicitud a elZinc®.

Todas las dimensiones son orientativas salvo las que se especifican en el dibujo
Por motivos de claridad el espesor de la chapa puede mostrarse exagerado

Sistema de Gestión de Calidad Certificado nº 12 100 42 851 TMS

La información contenida en el presente documento - plano / dibujo - tiene una función puramente informativa y ha sido elaborada con la intención de asistir a los profesionales de la construcción para la instalación de revestimientos elZinc. En todo caso es responsabilidad del arquitecto, constructor y/o instalador, asegurar la validez de de los detalles específicos utilizados en cada proyecto. Asla-elZinc® rechaza cualquier responsabilidad por daños directos o indirectos que pudieran derivarse del uso de la información contenida en el presente documento.

ASLA se reserva todos los derechos sobre el presente documento. Su uso no autorizado será perseguido conforme a la Ley.

elZinc®
Tel. +34 984 116 332
Fax. +34 985 493 202
www.elzinc.es

Asturiana de Laminados S.A.
Pol. Ind. de Olloniego, Parcela C1
33660 Olloniego Asturias, Spain
elzinc@aslazinc.com