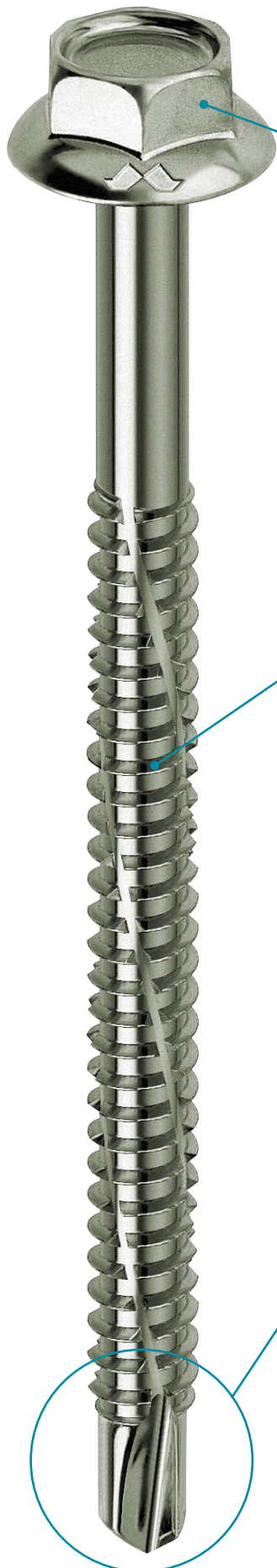
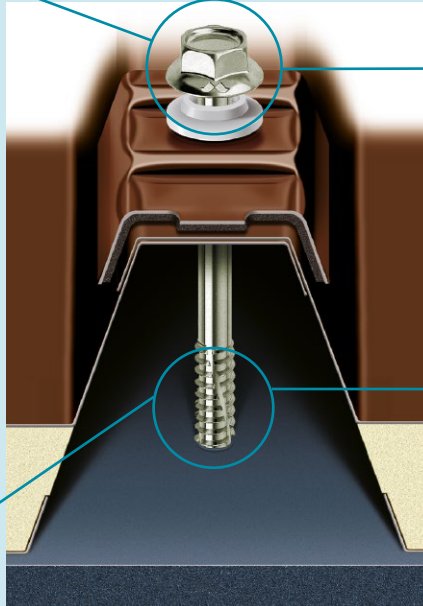


## HEXAGONAL HEAD

**KOVERVIT® DX**  
BUILDING AND ROOFING



**Screw for fixing** roofing sheets and prefabricated metal walls to iron.



**HEXAGONAL HEAD** sharp-edged, with a hollow collar, designed to house the elastic washer against the infiltration of water.

**BS SELF-TAPPING THREAD** with self-tapping grooves, which enable it to be used in thick materials without prior tapping.

### CARBONITRIDING HEAT TREATMENT

This confers two properties to the screw:

- **very hard surface**, for biting into the fibres of the hardest wood;
- **tough, elastic core**, needed to avoid breakage of screws.

### CHROMITING® PROTECTIVE TREATMENT

**Chromiting®** treatment has a much higher corrosion resistance than that of white or yellow galvanizing.

It can be used for applications both indoors and outdoors and **respects the environment in compliance with the RoHS, Reach and 2000/53/EU standards.**

### TIP

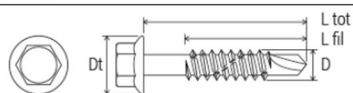
**DRILLEX® self-drilling tip**, which can be used to drill materials with a thickness of up to 7 mm, threading and screwing consecutively.



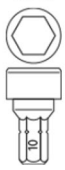


# KOVERVIT® DX

## CHROMITING®

### Hexagonal Head - Self-drilling



	Cod. Mustad	D (mm)	L tot (mm)	L fil (mm)	Dt (mm)	Pcs. 	Pcs. 
	KV943B630200C8C	6,3	20	TOT	14,8	200	4400
	KV943B630250C8C	6,3	25	TOT	14,8	200	3000
	KV943B630300C8C	6,3	30	TOT	14,8	200	3000
	KV943B630350C8C	6,3	35	TOT	14,8	200	3000
	KV943B630400C8C	6,3	40	TOT	14,8	200	3000
	KV943B630500C8C	6,3	50	TOT	14,8	100	1500
	KV943B630600C8C	6,3	60	TOT	14,8	100	1500
	KV943B630700C8C	6,3	70	60	14,8	100	1500
	KV943B630800C8C	6,3	80	60	14,8	100	1400
	KV943B630900C8C	6,3	90	60	14,8	100	1500
	KV943B631000C8C	6,3	100	60	14,8	100	1500
	KV943B631100C8C	6,3	110	60	14,8	100	700
	KV943B631200C8C	6,3	120	60	14,8	100	700
	KV943B631300C8C	6,3	130	60	14,8	100	700
	KV943B631400C8C	6,3	140	60	14,8	100	700
	KV943B631500C8C	6,3	150	60	14,8	100	700
	KV943B631600C8C	6,3	160	60	14,8	100	700
	KV943B631800C8C	6,3	180	60	14,8	100	700
	KV943B632000C8C	6,3	200	60	14,8	100	700