



LUOGO DI INSTALLAZIONE
PLACE OF INSTALLATION



CERTIFICAZIONE
CERTIFICATION



CARATTERISTICHE
CHARACTERISTICS



Codice Code	Telaio Frame mm	Luce netta Net opening mm	Sup. deflusso Flow surface dm ² /ml	Altezza T Height T mm	Peso griglia Grate Weight kg	Peso telaio Frame Weight kg	Peso Totale Total Weight kg/ml
CHAD20	300x1000	160x1000	13,2	100	11x2	8,5x2	39
CHAD30	400x1000	260x1000	16,4	100	19x2	8,5x2	55
CHAD34	440x1000	300x1000	18,4	100	23x2	8,5x2	63
CHAD40	478x1000	360x1000	21,2	100	27x2	8,5x2	71
CHAD44	540x1000	400x1000	24,3	100	30x2	8,5x2	77
CHAD54	640x1000	500x1000	28,5	100	43x2	8,5x2	103
CHAD64	740x1000	600x1000	32,7	100	49x2	8,5x2	115
CHAD74	840x1000	700x1000	40,2	100	58x2	8,5x2	133
CHAD2475	350x750	200x750	10,3	75	20	7x2	34
CHAD3075	410x750	260x750	12,7	75	25	7x2	39
CHAD34100	450x1000	300x1000	21,4	75	37	8x2	53
CHAD39100	490x1000	350x1000	24	100	40	8,5x2	57
CHAD4975	600x750	450x750	20,5	75	48	7x2	62
CHAD90DRAIN	1020x1000	850x1000	51,5	140	79x2	13x2	184

ACCESSORI/ACCESSORIES

TESTATA INIZIO-FINE /
INITIAL-CLOSED HEADER

Per tutte le
misure
For all sizes

100

VITERIA INOX /STAINLESS STEEL SCREWS M12

Per un ml occorrono 2 griglie e 2 longheroni/ To 1 ml it takes 2 grates and 2 frames

Griglia rettangolare in ghisa sferoidale EN-GJS-500-7 conforme alla norma EN 1563:2018, con resistenza a rottura superiore a 400 KN (40 t) conforme alla classe di carico D400 prevista dalla norma EN 124:2015

Rectangular grating in ductile iron EN-GJS-500-7 conforming to the norm EN 1563:2018, with load bearing capacity over 400 KN (40 tons), conforming to the load class D400 as set out by norm EN 124:2015

